Baird

S Birds

Catalogue of the Collection of birds belonging to the late Baron de La Fresnaye. 1865

On sale by Ed. Verreaux price 50.000 francs

S. F. Baird

Catalogue of the Lafresnaye Collection of birds

(Lafresnaye)

now in Mus. of Comp. Zoo., Harvard

e

# Famil. Psittacidæ.

| N° | Genus | Species | Author | |
|---|---|---|---|---|
| N° 1 | Anodorhynchus | hyacinthinus | Vieill | ad. |
| 2 | Cyanopsitta | glaucus | Vieill. | ad. |
| 3 | d° | Spixi | Wagl. | ad. |
| 4 | Ararauna | ararauna | Vieill. | ad. |
| 5 | Aracanga | aracanga | Gm. | ad. |
| 6 | d° | Macao | Lin. | ad. |
| 7 | d° | tricolor | Vieill. | ad. |
| 8 | d° | militaris | Lin. | ad. |
| 9 | d° | rubrigenys. | Lafres. | ad. type |
| 10 | d° | severa. (Gm.) castaneifrons | Lafres. | type |
| 11 | Rhynchopsitta | pachyrhyncha | Sw. | ad. |
| 12 | Sittace | illigeri | Kuhl. | ad. |
| 13 | d° | d° | " | ad. |
| 14 | d° | makawanna | Gmel. | ad. |
| 15 | Psittacara | nobilis | Lin | ad. |
| 16. | d° | guyanensis | Briss. | ad. |
| 17. | d° | acuticauda. | Vieill. | ad. |
| 18 | d° | d° | " | ad. |
| 19 | d° | mitratus | Tschudi | ad. |
| 20 | d° | d° | " | ad. |
| 21 | d° | Wagleri | Gray. | ad. |
| 22 | d° | d° | " | ad. |
| 23 | Cyanoliseus | patagonus, | Vieill. | ad. |
| 24 | Enicognathus | leptorhynchus. | King: | ad |
| 25 | Nandayus | melanocephalus, | Vieill. | ad. |
| 26 | Conurus | jendaya. | Lin. | ad. |
| 27 | d° | carolinensis. | Gm. | ad |
| 28 | d° | d° | d° | j.^ne |
| 29 | d° | pertinax. | Lin. | ♂ ad. |
| 30 | d° | d° | " | ♀ ad. |
| 31 | d° | nanus. | Vig. | ad. |
| 32 | Eupsittula | aureus, | Lin. | ad. |
| 33 | Aratinga | cruentata, | Wied. | ad. |
| 34 | d° | auricapillus. | Licht. | ad. |
| 35. | Micrositttace | vittata, | Shaw. | ad. |

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|---|---|---|
| 36. | Micrositface | versicolor, Gm. ad. |
| 37 | d° | chlorogenys. Wagl. ad. |
| 38 | d° | lepida. Illig. ad. |
| 39 | Myiopsitta | murina, Gm. ad. |
| 40 | d° | murinoides, Tem. ad. |
| 41 | d° | aurifrons Less. ad |
| 42 | Tirica | rufirostris, Gmel. ad |
| 43 | d° | d° " ad. |
| 44 | d° | virescens, Lin. ad. |
| 45 | d° | xanthoptera, Spix ad. |
| 46 | Psittovius | tovi, Gm. ad. |
| 47 | d° | d° " ad. |
| 48 | d° | tuipara, Lin. ad |
| 49 | d° | d° " ad. |
| 50 | Evopsitta. | evops, Wagl. ad |
| 51 | Derotypus | accipitrinus, Lin. ad. |
| 52 | d° | d° " ad. |
| 53 | Œnochrus | vinaceus, Wied ad. |
| 54 | Chrysotis | pulverulenta, Gm. ad. |
| 55 | d° | ochrocephala, Gm. ad |
| 56 | d° | amazonica, Lath. ad |
| 57 | d° | d° " ad, |
| 58 | d° | xanthops, Spix, ad. |
| 59 | d° | viridigenalis, Cassin. ad. |
| 60 | d° | bouqueti, Rescht. ad. |
| 61 | d° | auropalliata. Less. ad. |
| 62 | d° | agilis, Linn. ad. |
| 63 | d° | leucocephalus. Lin. ad. |
| 64 | d° | collarius, Lin. ad. |
| 65 | d° | albifrons, Sparrm. ad. |
| 66 | d° | xantholora, Gray. ad. |
| 67 | Caica | melanocephala, Wagl. ad. |
| 68 | d° | d° ad. |
| 69 | d° | leucogaster, Illig. ad. |
| 70 | d° | pileatus, Gm. ad. |
| 71 | d° | barrabandi, Wagl. ad. |
| 72 | d° | melanotis Lafres. ad. type. |
| 73 | d° | d° " ad. type. |
| 74. | d° | amazoninus Des Murs ad. |

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| 75 | Pionus | menstruus, Lin. ad. |
| 76 | d° | purpureus. Gm. ad. |
| 77 | d° | maximiliani, Kuhl. ad. |
| 78 | d° | chalcopterus, Fraser. ad. |
| 79 | d° | d° " ad. |
| 80 | d° | senilis, Spix, ad. |
| 81 | d° | d° " J^ne |
| 82 | d° | seniloides, Mass. ad. ♂ |
| 83 | d° | d° " ad. ♀. |
| 84 | Graydidascalus | viridissimus, Spix, ad. |
| 85 | Pionopsitta | pileata, Scopol. ♂ ad. |
| 86 | Triclaria | cyanogastria, Wagl. ♂ ad. |
| 87 | Pyrrhulopsis | bueti. Tem. ♂. ad |
| 88 | d° | melanopterus; Gm. ♂ ad. |
| 89 | d° | melanotus, Licht. ad. |
| 90 | d° | surdus. Illig. ad. |
| 91 | Psittacula | passerina. Lin. ♂ ad. |
| 92 | d° | d° " ♀ ad. |
| 93. | d° | viridissima, Lafres. ♂ ad. Type. |
| 94 | d° | d° " ♀ ad. Type. |
| 95 | d° | cœlestis Less. ♂ ad. |
| 96 | d° | d° " ♀ ad. |
| 97 | d° | conspicillata, Lafres. ♂. ad. Type. |
| 98 | d° | d° " ♂ ad. Type. |
| 99 | d° | d° " J^ne ♂. Type. |
| 100 | Palæornis | alexandri Lin. ♂ ad. |
| 101 | d° | docilis, Vieill, ♂ ad. |
| 102 | d° | d° " ♂ ad. |
| 103 | d° | d° " ♀ ad. |
| 104 | d° | cyanocephalus, Lin. ♂ ad. |
| 105 | d° | d° " ♀ ad. |
| 106 | d° | d° " J^ne ♂. |
| 107 | d° | columboides, Vig. ♂ ad. |
| 108. | d° | d° " ♂ ad. |
| 109 | d° | malaccensis, Gm. ♂ ad. |

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| 110. | Palæornis | barbatus Gm. ♂ ad. |
| 111. | d° | calthrapæ, Layard. ♂ ad. |
| 112 | d° | d° " ♂ ad. |
| 113 | Tanygnathus | macrorhynchus, Lin. ♂. ad. |
| 114 | d° | mulleri, Tem. ad. |
| 115 | Psittinus | malaccensis Lath. ♂ ad. |
| 116 | d° | d° " ♀ ad. |
| 117 | d° | d° " Jne ♂. |
| 118 | Aprosmictus | scapulatus, Vieill. ♂ ad. |
| 119 | d° | d° " ♀ ad |
| 120 | d° | erythropterus, Lath. ♂ ad. |
| 121 | d° | d° " ♀ ad. |
| 122 | Purpureocephalus pileatus, Vig. ♂. ad. | |
| 123 | d° | d° " ♀ ad. |
| 124 | Barnardius | typicus, Lath. ♂ ad. |
| 125 | d° | zonarius. Shaw, ♂ ad. |
| 126 | d° | semitorquatus, Quoy & Gaim. ♂ ad. |
| 127 | Platycercus | pennanti, Shaw. ♂ ad. |
| 128 | d° | d° " Jne ♀. |
| 129 | d° | adelaidæ. Gould. ♂ |
| 130 | d° | flaveolus. Gould ♂ ad. |
| 131 | d° | palliceps, Vig. ♂ ad. |
| 132 | d° | d° " Jne ♀ |
| 133 | d° | eximius. Shaw. ♂ ad. |
| 134 | d° | d° " ♂ ad. |
| 135 | d° | icterotis. Tem. ♂ ad. |
| 136 | d° | browni, Tem. ♂ ad. |
| 137 | d° | flaviventris, Tem. ♀ ad. |
| 138 | Barrabandius | rosaceus, Vig. ♂ ad. |
| 139 | d° | d° " ♂ ad. |
| 140 | d° | melanurus, Vig. ♂ ad. |
| 141 | Cyanoramphus | erythrotis, Wagl. ♂ ad. |
| 142 | d° | novæ-zelandiæ, Sparrm. ♂ ad. |
| 143 | Psephotus | multicolor, Brown. ♂. ad. |
| 143 Bis. | d° | auriceps, Kuhl. ad. |

144 Psephotus pulcherrimus, gould. ♂ ad.
145 do. hæmatogaster, gould. ♂ ad.
146 do. hæmatonotus gould, ♂ ad.
147 Nymphicus novæ-hollandiæ, gm. ♂ ad.
148 do. do. " ♀ ad.
149 Euphema pulchella, shaw, ♂ ad.
150 do. petrophila, gould, ♂ ad.
151 do. aurantia, gould. ♂ ad.
152 do. chrysostoma, Kuhl. ♂ ad.
153 do. do. do. ♀ ad.
154 Melopsittacus undulatus shaw. ♂ ad.
155 Pezoporus formosus, lath, ♂ ad.
156 do. do. " ♀ ad.
157 Psittacus erythacus, Lin. ad.
158 Pœocephalus vaillantii, Lath. ad
159 do. Meyeri, Rupp. ♂ ad
160 do. do. " ♀ ad.
161 do. senegalus, Lin. ad.
162 Cyclopsitta demaresti, garn. ♂ ad
163 do. loxia, Cuv. ♂ ad.
164 do. lunulatus, scopol. ♂ ad.
165 agapornis taranta, stanley, ♂ ad.
166 do. do. " ♀ ad.
167 do. pullaria, Lin. ♂.
168 do. do. " ♀ ad.
169 Poliopsitta cana. gm. ♂. ad.
170 do. do. " ♂ ad.
171 Geoffroyus personatus, Vieill. ♂ ad.
172 do. do. " ♀ ad.
173 do. aruensis, gray. ♂ ad.
174 Psittacodis magnus gm. ♂ ad.
175 Eclectus linnæi, Wagl. ♂ ad.
176 Loriculus galgulus. Lin. ♂ ad.
177 do. do. " ♂ ad.
178 do. do. " ♀ ad.

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| 179 | Loriculus | indicus, Gm. ♂ ad. |
| 180 | d° | vernalis, Sparrm. ♂ ad. |
| 181 | d° | d° " ♀ ad. |
| 182 | d° | pusillus, Gray. ♂ ad. |
| 183 | d° | puniculus. Bp ♂ ad. |
| 184 | d° | philippinensis, Briss. ♂ ad |
| 185 | d° | d° " ♀ ad |
| 186 | Coracopsis | nigra, Lin. ad. |
| 187 | d° | vasa. Shaw. ad. |
| 188 | Nestor | hypopolius, Forst. ♂ ad. |
| 189 | d° | d° " ♀ ad. |
| 190 | Eolophus | roseus, Vieill. ♂ ad. |
| 191 | Cacatua | moluccensis, Gm. ad. |
| 192 | d° | d° " ad. |
| 193 | d° | cristatus Lin. ad. |
| 194 | d° | philippinarus, Gm. ad. |
| 195 | d° | d° " ad |
| 196 | Plyctolophus | leadbeateri, Wagl. ad. |
| 197 | d° | d° " ad. |
| 198 | d° | galeritus, Lath. ad. |
| 199 | Licmetis | tenuirostris, Kuhl. ad. |
| 200 | d° | d° " ad. |
| 201 | Callocephalon | galeatum, Lath. ♂. ad. |
| 202 | d° | d° " ♀ ad. |
| 203 | Calyptorhynchus | funereus, Shaw. ad. |
| 204 | d° | baudini, Vig. ad. |
| 205 | d° | d° " ad. |
| 206 | d° | leachi, Kuhl. ♂ ad. |
| 207 | d° | d° " ♀ ad. |
| 208 | d° | d° " Jne ♀ |
| 209 | d° | banksi. Lath. ♀ ad. |
| 210 | Lorius | tricolor, Steph. ♂ ad. |
| 211 | d° | garrulus, Lin. ad. |
| 212 | d° | domicella. Lin. ad. |
| 213 | Eos | ruber, Gm. ad. |

214. Chalcopsitta rubiginosa, Bp. ad.
215. d° d° " ad.
216 Lathamus discolor, Shaw. ♂ ad.
217 Trichoglossus hæmatodus, Lin. ad.
218 d° multicolor Gm. ♂ ad.
219 d° d° " ♀ ad.
220 d° d° " ♂ ad.
220 (Bis) d° chlorolepidotus, Gould. ad.
221 d° ornatus, Gmel. ad.
222 Psitteuteles Versicolor, Vig. ♂ ad.
223 d° d° " ♀ ad.
224 d° iris, Tem. ♂ ad.
225 d° euteles, Tem. ad.
226 Glossopsitta australis, Lath. ad.
227 d° pusilla, Shaw. ad.
228 d° d° " ad.
229 d° porphyrocephalus, Diet. ad.
230 d° d° " ad.
231 Coriphilus Kuhli, Vig. ad.
232 d° Fringillaceus, Gm. ♂ ad.
233 d° d° " ♂ ad.
234 d° d° " ♀ ad.
235 d° taitianus. Gm. ♂ ad.
236 d° dryas, Gould. ♂. ad.
237 d° d° " ♀. ad.
238. Stringops habroptilus ♀. ad.

## Famil. Accipitres

239 Sarcoramphus papa, Lin. ad.
240 d° d° " j^ne
241 Gryphus cuntur, Dum. ad.
242 d° d° " très j^ne
243 Cathartes aura, Lin. j^ne ♂.

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|---|---|---|
| 244 | Coragyps | atratus, Wils. ad. |
| 245 | d° | brasiliensis, Briss. ♂ ad. |
| 246 | d° | d° " ♀ ad. |
| 247 | Gyps | occidentalis Schleg. ad. |
| 248 | d° | d° " jne. |
| 249 | d° | Fulvus, Gm. jne |
| 250 | d° | Kolbi, Daud. ad. |
| 251 | d° | indicus, Scopol. ad. |
| 252 | d° | d° " jne |
| 253 | Lophogyps | occipitalis, Burch. âge moyen. |
| 254 | Vultur | monachus, Linn. ad. |
| 255 | Otogyps | auricularis, Daud. ad. |
| 256 | d° | Calvus, Scopol., ad. |
| 257 | Neophron. | percnopterus, Lin. ad. |
| 258 | d° | d° " jne |
| 259 | d° | pileatus, Burch. ad. |
| 260 | d° | d° " jne. |
| 261 | Gypaetus | barbatus, Lin. ad. |
| 262 | d° | d° " jne |
| 263 | Gypohierax | angolensis, Gm. ad. |
| 264 | Aquila | fulva, Lin. ♂ ad. |
| 265 | d° | d° " ♀ ad. |
| 266 | d° | nævioides, Cuv. âge moyen. |
| 267 | d° | d° " en mue. |
| 268 | d° | d° " très jne |
| 269 | d° | nævia, Gm. ad. |
| 270 | d° | d° " ad. |
| 271 | d° | d° " ad. |
| 272 | d° | d° " âge moyen |
| 273 | d° | d° " jne |
| 274 | d° | d° " jne |
| 275 | d° | d° " jne |
| 276 | Uraetus | audax, Lath. ad. |
| 277 | d° | d° " jne |
| 278 | d° | d° " jne |
| 279 | Pteraetus | Verreauxi, Less. ♀ ad |

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|---|---|---|---|
| 280 | Pteraetus | verreauxi | $j^{ne}$ ♀ |
| 281 | Pseudaetus | bonelli, Tem. | ♀ |
| 282 | d° | d° " | $j^{ne}$ ♀ |
| 283 | Helotarsus | ecaudatus, Daud. | ♂ ad. |
| 284 | Haliaetus | albicilla, Lin. | âge moyen. |
| 285 | d° | d° " | $j^{ne}$. |
| 286 | Cuncuma | vocifer, Daud. | ♂ ad. |
| 287 | d° | d° " | ♀ ad. |
| 288 | d° | d° " | ♀ $j^{ne}$ |
| 289 | d° | leucogaster, Gm. | ♂ ad. |
| 290 | d° | d° " | ♀ ad. |
| 291 | d° | d° " | ♀ âge moyen |
| 292 | d° | d° | $j^{ne}$ ♂. |
| 293 | Haliastur | ponticerianus, Gm. | ♂ ad. |
| 294 | d° | d° " | ♀ ad. |
| 295 | d° | d° | $j^{ne}$ ♀ |
| 296 | d° | leucosternon, Gould, | ♀ ad |
| 297 | d° | sphenurus, Vieill. | ♀. |
| 298 | Geranoaetus | aguia, Tem. | ♀ ad. |
| 299 | d° | d° " | $j^{ne}$ ♀ |
| 300 | d° | d° " | $j^{ne}$ ♂. |
| 301 | Pandion | haliaetus, Lin. | ad. |
| 302 | d° | d° | âge moyen. |
| 303 | d° | leucocephalus, Gould. | ad. |
| 304 | d° | carolinensis, Gm. | ad. |
| 305 | d° | d° " | ad. |
| 306 | Poliaetus | ichthiaetus, Horsf. | ♂ ad. |
| 307 | d° | d° d° | ♀ ad. |
| 308 | Circaetus | gallicus, Gm. | ad. |
| 309 | d° | thoracicus, Cuv. | ad. |
| 310 | Spilornis | bacha, Daud. | ad. |
| 311 | d° | d° " | ad. |
| 312 | d° | cheela, Daud. | ♀ ad. |
| 313 | d° | d° " | $j^{ne}$ ♀. |

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| 314 | Spilornis | holospilus, Vig. ♂ ad. | |
| 315 | Herpetotheres | cachinnans, Lin. ad. | |
| 316 | d° | d° " ad. | |
| 317 | Archibuteo | lagopus, Brünn ♂ ad. | |
| 318 | d° | d° " ♀ ad. | |
| 319 | Buteo | cinereus, Gm. ♂ ad. | |
| 320 | d° | d° " ♀ ad. | |
| 321 | d° | d° " ♂ var. | |
| 322 | d° | d° " ♀ var. | |
| 323 | d° | augur, Daud. ad. | |
| 324 | d° | d° " ad. | |
| 325 | d° | jackal. Daud. ♂ ad. | |
| 326 | d° | d° " ♀ ad. | |
| 327 | d° | d° " jne | |
| 328 | d° | delalandi, DesMurs, ad. | |
| 329 | d° | d° " ad. | |
| 330 | d° | ferox, Gm. ad. | |
| 331 | d° | d° " ad. | |
| 332 | d° | d° " jne | |
| 333. | d° | d° " plus jne. | |
| 334 | Pœcilopternis | borealis Gm. ad. | |
| 335 | d° | d° " ad. | |
| 336 | d° | swainsoni, Bp. ad. | |
| 337 | d° | lineatus, Gm. âge moyen. | |
| 338 | d° | d° " jne | |
| 339 | d° | wilsoni, Bp. ad. | |
| 340 | Tachytriorchis | erythronotus, King. ad. | |
| 341 | d° | d° (tricolor, Lafres. jne type) | |
| 341 (bis) | d° | Pterocles, Tem. (Buteo tricolor, Lafres. type) | |
| 342. | Buteogallus | buson, Daud. ad. | |
| 343 | d° | d° " jne. | |
| 344 | d° | d° " jne | |
| 345. | Ichthyoborus | busarellus, Daud. ad. | |

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|---|---|---|---|
| 346 | Ichthyoborus | busarellus, Daud. | ad. |
| 347 | d° | d° " | j^ne |
| 348 | Poliornis | indicus, Gm. | ad. |
| 349 | d° | d° " | âge moyen. |
| 350 | d° | d° " | j^ne |
| 351 | d° | liventer, Tem. | ad. |
| 352 | d° | teesa, Franckl. | ad. |
| 352 Bis) | d° | d° " | ad. |
| 353 | Pernopsis | rufipennis, Sundev. | ad. |
| 354 | Kaupifalco | monogrammicus, Tem. | ad. |
| 355 | d° | d° " | ad. |
| 356 | d° | d° " | ad. |
| 357 | Asturina | magnirostris, Gm. | ad. |
| 358 | d° | d° " | âge moyen |
| 359 | d° | d° " | d° |
| 360 | d° | d° " | j^ne |
| 361 | d° | nitida Lath, | ♂ ad. |
| 362 | d° | d° " | ♀ ad. |
| 363 | d° | d° " | ♀ ad. |
| 364 | d° | d° " | ♂ |
| 365 | d° | d° " | j^ne |
| 366 | d° | d° " | j^ne |
| 367 | d° | leucorrhoa, Quoy. | ad. |
| 368 | d° | brachyura, Vieill | ♂ ad. |
| 369 | d° | d° " | ♀ ad. |
| 370 | Leucopternis | pœcilonotus, Cuv. | ♀ ad. |
| 371 | d° | albicollis, Lath | ♂ ad. |
| 372 | d° | d° " | ♀ ad. |
| 373 | d° | melanops Lath | ♂ ad. |
| 374 | d° | d° " | j^ne ♂ |
| 375 | Milvus | regalis, Briss. | ♀ ad. |
| 376 | d° | govinda, Sykes | ♀. |
| 377 | d° | affinis, Gould. | ad. |
| 378 | d° | d° " | j^ne |
| 379 | d° | d° " | j^ne |

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|---|---|---|
| 380 | Milvus | affinis, Gould. jne |
| 381 | do | niger, Briss. ad |
| 382 | do | parasiticus, Lath, ad. |
| 383 | do | do " ad. |
| 384 | Lophoictinia | isura, Gould. ad. |
| 385 | Pernis | apivorus, Lin. ad. |
| 386 | do | do " ad. |
| 387 | do | do " jne |
| 388 | do | do " jne |
| 389 | do | cristatus, Cuv. jne ♀ |
| 390 | Baza | indicus, Less. ♂ ad. |
| 391 | do | do " ♀ ad. |
| 392 | Aviceda | subcristata, Gould. ♂ ad. |
| 393 | do | do " ♀ ad. |
| 394 | do | reinwardti, Schleg. jne ♀ |
| 395 | do | verreauxi, Lafres, ♂ ad. Type. |
| 396 | Rostrhamus | hamatus Illig. ♂ ad. |
| 397 | do | do " ♀ ad. |
| 398 | do | do " ♂. |
| 399 | do | do " ♂ jne |
| 400 | Odontriorchis | Cayanensis. Gm. ♂ ad |
| 401 | do | do " ♀ ad. |
| 402 | do | do " ♂ jne |
| 403 | Regerhinus | uncinatus, Illig. ad. |
| 404 | do | do " âge moyen. |
| 405 | do | do " jne |
| 406 | do | do " jne |
| 407 | do | do " jne |
| 408 | Nauclerus | furcatus, Lin. ad. |
| 409 | Elanus | melanopterus, Daud. ad |
| 410 | do | do " jne |
| 411 | do | do " jne |
| 412 | do | minor, Bp. âge moyen. |
| 413 | do | scriptus, Gould. ad. |
| 414. | do | leucurus, Vieill. ad. |

| No. | Genre | Espèce | Sexe / âge |
|---|---|---|---|
| 415 | Gampsonyx | swainsoni, Vig. | ♂ ad. |
| 416 | d° | d° " | ♀ ad. |
| 417 | Ictinia | plumbea, Vieill, | ♂ ad. |
| 418 | d° | d° " | ♀ ad. |
| 419 | d° | d° | ♂ jne |
| 420 | Ieracidea | berigora, Vig, | âge moyen. |
| 421 | d° | d° " | jne |
| 422 | d° | occidentalis, Gould, | ♂ ad. |
| 423 | d° | d° " | ♀ ad. |
| 424 | d° | novæ-zelandiæ, Gm. | ♂ ad. |
| 425 | d° | d° | âge moyen. |
| 426 | Falco | communis, Lin. | ♂ ad. |
| 427 | d° | d° " | ♀ ad. |
| 428 | d° | d° " | ♂ jne |
| 429 | d° | d° " | ♀ jne |
| 430 | d° | melanogenys, Gould. | ♂ ad. |
| 431 | d° | d° " | ♂ |
| 432 | d° | d° " | ♀ ad. |
| 433 | d° | anatum, Bp. | ♀ jne |
| 434 | d° | mexicanus, Licht. | ♂ jne |
| 435 | Hierofalco | candicans, Gm. | ♂ ad. |
| 436 | d° | d° " | ♀ ad. |
| 437 | d° | d° | ♂ âge moyen. |
| 438 | d° | islandicus Brünn | ♂ jne |
| 439 | d° | d° " | ♀ âge moyen. |
| 440 | Gennaja | cervicalis, Licht | ♂ ad. |
| 441 | d° | d° " | ♀ ad. |
| 442 | d° | d° " | ♂ " |
| 443 | d° | d° " | ♂ jne |
| 444 | d° | tanypterus, Licht. | ♀. |
| 445 | Chiquera | typus, Bp. | ♂ ad. |
| 446 | d° | d° " | ♀ ad. |
| 447 | d° | ruficollis, Sw. | ♂ ad. |
| 448. | d° | d° " | ♀ ad. |

449 Hypotriorchis severus, Horsf. ♂ ad.
450 d° frontatus, Gould. ♀ ad.
451 d° d° " ♂ jne
452 d° subbuteo, Lin. ad.
453 d° d° " âge moyen
454 d° d° " d°
455 d° d° " jne
456 d° cuvieri, Smith, ♀ ad.
457 d° dicroleucus, Tem. ♀ ad.
458 d° d° " âge moyen
459 d° aurantius Gm. ♂ ad.
460 d° d° " ♀ ad.
461 d° auranticulus, Bp. ♂ ad.
462 Æsalon lithofalco, Gm. âge moyen.
463 d° d° " d°
464 d° d° " jne
465 d° ardesiacus, Vieill. ♀ ad.
466 d° columbarius, Lin. ♂ ad.
467 d° d° " ♀
468 d° femoralis, Tem. ♂ ad.
469 d° d° " ♀ ad.
470 d° d° " ♀ jne
471 Tinnunculus alaudarius, Briss. ♂
472 d° d° " ♀
473 d° d° " ♂ jne
474 d° d° ♂ ad. Ind. orient.
475 d° japonicus, Schleg. ♂
476 d° d° " ♀
477 d° rupicolus, Daud. ♂ ad.
478 d° d° " ♂.
479 d° d° " ♀.
480 d° rupicoloides, Smith. ♀ ad.
481 d° cenchroides, Vig. ♂ ad.
482. d° d° " ♂ ad.

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|---|---|---|---|
| 483 | Tichornis | cenchris, Naum. | ♂ ad. |
| 484 | d° | punctatus, cuv. | ♂. jne |
| 485 | d° | d° | " ♀ ad. |
| 486 | d° | d° | " ♀ âge moyen |
| 487 | d° | d° | " ♀ jne |
| 488 | d° | d° | " ♀ jne |
| 489 | Pœcilornis | sparverioides, Vig. | ♂ ad. |
| 490 | d° | d° | " ♂ ad. |
| 491 | d° | d° | " ♂ ad. |
| 492 | d° | d° | " ♂. âge moy. |
| 493 | d° | d° | " ♂ d° |
| 494 | d° | d° | " jne ♂. |
| 495 | d° | sparverius, Lin. | ♂ ad. |
| 496 | d° | d° | " ♂ âge moyen |
| 497 | d° | d° | " ♂ jne |
| 498 | d° | d° | " ♂ jne |
| 499 | d° | d° | " ♂ jne |
| 500 | d° | d° | " ♀ jne |
| 501 | d° | d° | " ♀ jne |
| 502 | Erythropus | vespertinus, Lin. | ♂ ad. |
| 503 | d° | d° | " ♀ ad |
| 504 | Ierax | cœrulescens Lin. | ♂ ad. |
| 505 | d° | d° | " ♀ ad. |
| 506 | d° | bengalensis, Briss. | ♀ ad. |
| 507 | d° | sericeus, Kittl. | ♂ ad. |
| 508 | Harpagus | bidentatus, Lath. | ♂ ad. |
| 509 | d° | d° | " jne ♀ |
| 510 | d° | diodon | " ♂ ad. |
| 511 | d° | d° | " ♀ ad. |
| 512 | d° | d° | " jne |
| 513 | Lophaetus | occipitalis, Daud. | ad. |
| 514 | Pternura | tyrannus, Wied, | ♂ ad. |
| 515. | d° | d° | " ♀ ad. |

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| 516 | Pternura | tyrannus Wied | jne ♂. |
| 517 | d° | d° " | jne ♀ |
| 518 | Spizaetus | ornatus Daud. | ♀ ad. |
| 519 | d° | d° " | ♂ âge moyen |
| 520 | d° | d° " | ♂ d° |
| 521 | d° | pulcher, Hodgs, (Lafres, type) | ♀ ad. |
| 522 | Ieraetus | pennatus. Gm. | ♀ |
| 523 | Limnaetus | cristatellus, Tem. | ♂. âge moyen. |
| 524 | d° | d° " | ♀ jne |
| 525 | d° | d° " | ♀ jne |
| 526 | d° | cirrhatus, Gm. | ♂ ad. |
| 527 | d° | d° " | ♂ jne |
| 527 (bis) | d° | lanceolatus, Tem. | ♀ |
| 528 | Spizastur, | melanoleucus, Vieill. | ♂ ad |
| 529 | d° | d° " | ♀ ad. |
| 530 | Thrasaetus | harpyia, Lin. | ♂ ad. |
| 531 | d° | d° " | ♀ ad. |
| 532 | Harpyhaliaetus | coronatus, Vieill. | ♀ ad. |
| 533 | Morphnus | guianensis, Daud. | ♀ ad. |
| 534 | d° | d° " | ♀ âge moyen |
| 535 | Hypomorphnus | meridionalis, Lath. | ♂ ad. |
| 536 | d° | d° " | ♀ ad. |
| 537 | d° | d° " | ♀ jne. |
| 538 | Urubitinga | longipes, Illig. | ♂ ad. |
| 539 | d° | d° " | ♂. âge moyen |
| 540 | d° | d° " | ♀ ad. |
| 541 | d° | d° " | ♀ âge moyen |
| 542 | d° | d° " | ♀ jne |
| 543 | d° | anthracinus, Licht. | ♂ ad |
| 544 | d° | d° " | ♀ ad. |
| 545 | d° | d° " | ♀ jne |
| 546 | Craxirex | unicinctus, Tem. | ♂. âge moyen |
| 547 | d° | d° " | ♀ d°. |
| 548 | Rhynchomegus | brachypterus Tem. | ♂. âge moyen |

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| 549 | Rhychomegris | brachypterus, Tem. | ♀ ad. | |
| 550. | d° | d° | " | j^ne ♀ |
| 551 | Micrastur | concentricus, Illig. | ♂ ad. | |
| 552 | d° | d° | " | ♀ ad. |
| 553 | d° | xanthothorax. Tem. | ♂ âge moyen. | |
| 554 | d° | d° | " | ♂ d° |
| 555 | d° | d° | " | ♀ d° |
| 556 | d° | d° | " | ♀ d° |
| 557 | d° | d° | " | j^ne ♀ |
| 558 | Leucospizia | novæ-hollandiæ, Gm. | ♂ ad. | |
| 559 | d° | d° | " | ♀ ad. |
| 560 | d° | d° | " | ♂. âge. moyen |
| 561 | d° | d° | " | ♀ d° |
| 562 | Astur | melanoleucus, Smith | ♀. a. m. | |
| 563 | d° | d° | " | ♀. j^ne |
| 564 | d° | palumbarius Lin. | ♀ ad. | |
| 565 | d° | d° | " | ♀ ad. |
| 566 | d° | d° | " | j^ne ♂ |
| 567 | d° | d°. | " | j^ne ♀ |
| 568 | d° | atricapillus, Wils. | ♀ ad. | |
| 569 | Cooperastur | pileatus, Wied | ♀ j^ne | |
| 570 | d° | d° | " | ♀ j^ne |
| 571 | d° | d° | " | ♀ j^ne |
| 572 | d° | poliogaster, Tem. | ad. | |
| 573 | d° | d° | " | ad. |
| 574 | d° | d° | " | j^ne |
| 575 | d° | d° | " | j^ne |
| 576 | d° | bicolor, Vieill, | ad. | |
| 577 | d° | d° | " | ad. |
| 578 | d° | d° | " | j^ne. |
| 579 | Geronospiza | gracilis, Tem. | ♂ ad. | |
| 580 | d° | d° | " | ♂ ad. |
| 581 | d° | d° | " | ♂ âge. moyen. |
| 582 | d° | d° | " | ♀. |
| 583 | d° | d° | " | ♀ âge moyen |
| 584 | Melierax | musicus Daud. | ♂ ad | |
| 585 | d° | d° | " | ♀ ad. |

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| 586 | Melierax | musicus, Daud. j^ne ♂ |
| 587 | d° | polyzonus, Rüpp. ♂ ad. |
| 588 | d° | d° " ♀ ad. |
| 589 | d° | d° " ♀ ad. |
| 590 | d° | d° " j^ne ♂. |
| 591 | d° | d° " j^ne ♂. |
| 592 | Nisus | tachiro, Daud. j^ne ♂ |
| 593 | d° | d° " ♀. |
| 594 | d° | d° " j^ne ♀. |
| 595 | d° | sphenurus, Rüpp. j^ne ♀ |
| 596 | d° | brachydactylus, Sw. ♂ ad. |
| 597 | d° | d° ♂ âge moyen |
| 598 | d° | d° j^ne ♂ |
| 599 | d° | d° j^ne ♂ |
| 600 | d° | toussenellii, J. Verr. ♂ ad. |
| 601 | d° | d° " j^ne ♀. |
| 602 | d° | dussumieri, Tem. ad. |
| 603 | d° | d° " ad. |
| 604 | d° | d° " j^ne |
| 605 | d° | d° " j^ne |
| 606 | d° | badius, Gm. ♂ ad. |
| 607 | d° | d° " ♀ ad. |
| 608 | d° | d° " j^ne |
| 609 | d° | d° " j^ne |
| 610 | d° | virgatus Tem. ♂ |
| 611. | Urospizia | approximans, Vig. ♂ ad. |
| 612 | d° | d° " ♂ ad. |
| 613 | d° | d° " ♀ ad. |
| 614 | d° | d° " j^ne ♂ |
| 615 | d° | d° " j^ne ♀ |
| 616 | d° | d° " j^ne ♀ |
| 617 | d° | torquatus, Cuv. ♀ ad. |
| 618 | d° | d° j^ne ♀ |
| 619 | d° | tricolor, Vieill. ♂ ad. |
| 620 | d° | d° " j^ne ♂. |

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| 621 | Urospizia | tricolor, | Vieill. | jne ♀ |
| 622 | Sparvius | trinotatus, | Tem. | ♂ ad. |
| 623 | d° | d° | " | jne ♀ |
| 624 | d° | d° | " | jne ♀ |
| 625 | Tachyspizia | soloensis, | Horsf. | ♂ ad. |
| 626 | d° | d° | " | ♀ ad. |
| 627 | d° | d° | " | ♂ âge moyen. |
| 628 | d° | d° | " | jne ♀. |
| 629 | Sceiospizia | franciscæ, | Smith | ♀ ad. |
| 630 | Accipiter | nisus | Lin. | ♂ ad. |
| 631 | d° | d° | " | ♂ ad. |
| 632 | d° | d° | " | ♂ ad. |
| 633 | d° | d° | " | jne ♂ |
| 634 | d° | d° | " | jne ♂ |
| 635 | d° | d° | " | ♀ ad. |
| 636 | d° | d° | " | ♀ ad. |
| 637 | d° | Madagascariensis, | J. Verr. | ♂ ad. |
| 638 | d° | d° | " | jne ♂. |
| 639 | d° | fuscus, | Gm. | ♂ ad. |
| 640 | d° | d° | " | jne ♂. |
| 641 | d° | d° | " | jne ♀ |
| 642 | d° | d° | " | jne ♀ |
| 643 | d° | erythronemius, | Gray. | ♂ ad. |
| 644 | d° | d° | " | ♀ ad. |
| 645 | d° | rufiventris, | Smith, | ♂. |
| 646 | d° | d° | " | ♀ ad. |
| 647 | d° | d° | " | ♀ ad. |
| 648 | Hieraspizia | tinus, | Lath. | ♂ ad. |
| 649 | d° | d° | " | ♀ ad. |
| 650 | d° | d° | " | ♀ ad. |
| 651 | d° | minullus. | Daud, | jne ♂ |
| 652 | d° | d° | " | ♀ ad. |
| 653 | d° | d° | " | jne ♀. |
| 654 | Micronisus | gabar, | Daud. | ♂ ad |
| 655. | d° | d° | " | ♀ ad. |

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| 656 | Micronisus | gabar, Daud. ♀ ad. |
| 657 | d° | d° " j^ne ♀. |
| 658 | d° | d° " j^ne ♀ |
| 659 | d° | niger, Vieill, ♂ ad. |
| 660 | d° | d° " ♀ ad. |
| 661. | Circus | aeruginosus, Lin. ad. |
| 662 | d° | d° " j^ne |
| 663 | d° | d° " j^ne |
| 664 | d° | d° " j^ne |
| 665 | d° | levaillanti, Smith, ♂ |
| 666 | d° | mulleri, Hengl. ♂ ad. |
| 667 | d° | d° " j^ne ♀ |
| 668 | d° | gouldi, Bp. âge moyen. |
| 669 | d° | ranivorus, Daud. ♀ ad. |
| 670 | d° | maillardi, J. Verr. ♀ ad. |
| 671 | d° | spilonotus, Kaup. j^ne ♀ |
| 672 | Spizacircus | macropterus, Vieill. ♂ ad. |
| 673 | d° | d° " j^ne ♂ |
| 674 | d° | d° " ♀. âge moyen |
| 675 | d° | d° " ♀ d° |
| 676 | Spilocircus | jardinii, Gould j^ne ♂ |
| 677 | d° | d° " ♀ ad. |
| 678 | Pterocircus | cineraceus, Montag. ♂ ad |
| 679 | d° | d° " ♀ ad. |
| 680 | d° | d° " j^ne ♀ |
| 681 | d° | d° " Var. |
| 682 | d° | d° " Var. |
| 683 | d° | swainsoni, Smith. ♂ ad. |
| 684 | Strigiceps | cyaneus, Lin. ♂ ad. |
| 685 | d° | d° " ♂ ad. |
| 686 | d° | d° " ♀ ad. |
| 687 | d° | d° " ♀ ad. |
| 688 | d° | melanoleucus, Gm. ♂ ad. |
| 689 | d° | d°. " " ♂ ad. |
| 690 | d° | maurus, Tem. ♂ ad. |
| 691. | d° | histrionicus, Quoy. ♂. |

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| 692 | Strigiceps | histrionicus, Quoy. | ♀ |
| 693 | d° | d° | " ♀ |
| 694 | Ibycter | aquilinus, Gm. | ♂ ad. |
| 695 | d° | d° | " ♀ ad. |
| 696 | Daptrius | ater, Vieill, | ♂ ad. |
| 697 | Milvago | Chimango, Vieill. | ♂. |
| 698 | d° | chimachima, Vieill, | ♂ ad. |
| 699 | d° | d° | " ♀ ad. |
| 700 | d° | d° | " jne ♂. |
| 701 | Phalcobænus | montanus, Lafres & d'Orb. | ♀ ad. type |
| 702 | d° | d° | " jne ♀ type. |
| 703 | Polyborus | brasiliensis, Gm. | ♂ ad. |
| 704 | d° | d° | " ♀ ad. |
| 705 | d° | d° | " jne ♀ |
| 706 | Polyboroides | radiatus, Scopol. | ♂ ad. |
| 707 | d° | d° | " ♂ ad. |
| 708 | d° | d° | " jne ♀. |
| 709 | Gypogeranus | serpentarius, Gm. | ♂ ad. |
| 710 | d° | d° | " ♀ ad. |

## Strigidæ,

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|---|---|---|---|
| 711 | Megastrix | tenebricosa, Gould. | ♂ ad. |
| 712 | Dactylostrix | personata, Gould. | ♂ ad. |
| 713 | d° | d° | " ♀ ad. |
| 714 | Strix | flammea, Lin. | ♀. |
| 715 | d° | d° | " ♀. |
| 716 | d° | perlata, Licht. | ♀ ad. |
| 717 | d° | pratincola, Bp. | ♂ ad. |
| 718 | Scelostrix | candida, Tickl. | ♂ ad. |
| 719 | d° | capensis, Smith, | ♀ ad. |
| 720 | Ulula | lapponica, Retz, | ad. |
| 721 | d° | nebulosa, Gm. | ad. |
| 721 (bis) | d° | d° | " ad. |

722 Ptynx uralensis, Pall. ad.
723 Nyctale funerea, Lin. ♀ ad.
724 d° siju, d'Orb. ad.
725 Syrnium aluco, Lin. ad.
726 d° d° " ad.
727 d° Woodfordi, Smith. ad.
728 d° d° " ad.
729 Macabra hylophila, Tem. ♀
730 d° fasciata, Vieill. ♀
731 d° albigulare, Cass. ♀ ad.
732 d° cayanensis, Gm. ♂ ad.
733 d° macabrum, Bp. ad.
734 Balaca sinensis, Lath. ad.
735 Ciccaba huhula, Daud. ♂ ad.
736 Pulsatrix torquata, Daud. ♀
737 d° major, Bp. ♂ ad.
738 Otus vulgaris, Flem.
739 Rhinoptynx mexicanus. Gm. ♂ ad.
740 d° d° " ♀ ad.
741 Brachyotus ægolius, Pall. ♂ ad.
742 d° d° " ♀.
743 d° d° " ♀
744 Phasmoptynx capensis, Smith. ♂
745 Bubo maximus, Sibb. ♀ ad.
746 d° capensis, Daud. ♂ ad.
747 d° virginianus, Gm. ♀ ad.
748 d° bengalensis Frankl. ♂ ad.
749 d° d° " ♀ ad.
750 d° magellanicus, Gm. ♂ ad.
751 d° d° " ♂ ad.
752 d° d° " ♀ ad.
753. Nisuella maculosa. Gm. ♀ ad.
754 d° cinerascens, Lafr. et Guér. (type ♂)
755 d° abyssinicus, Lafr. ♂ ad. (type)
756 Nyctaetus lacteus, Tem. ♀ ad.

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| 757 | Urrua | orientalis, Horsf. | ♂ ad |
| 758 | d° | coromanda, Lath. | ♂ |
| 759 | Ketupa | javensis, Less. | ad. |
| 760 | d° | d° " | ♀ ad |
| 761 | d° | cylonensis, Gm. | ♀ ? d. |
| 762 | Lophostrix | cristata, Daud. | ♂ ad. |
| 763 | d° | d° " | ♀ ad. |
| 764 | Ptilopsis | leucotis, Sw. | ♂ ad. |
| 765 | d° | d° " | ♀ ad. |
| 766 | Asio | nævius, Gm. | ♂ ad. |
| 767 | d° | d° " | ♀ ad. |
| 768 | d° | atricapillus, Cuv. | ♂ ad. |
| 769 | d° | d° " | ♀ ad. |
| 770 | d° | brasiliensis, Briss. | ♂ ad. |
| 771 | d° | d° " | ♀ ad. |
| 772 | d° | Watsoni, Cass. | ♀ ad. |
| 773 | Lempijius | magicus, Müll. | ♂ ad. |
| 774 | d° | semitorques, Schleg. | ♀ ad. |
| 775 | d° | indicus, Gm. | ♀ ad. |
| 776 | d° | noctula, Reinw. | ♀ ad. |
| 777 | d° | manadensis, Less. | ♀ ad. |
| 778 | d° | megalotis, Gray | ♂ ad. |
| 779 | Scops | zorca, Gm. | ♂. |
| 780 | d° | senegalensis, Sw. | ♀ ad. |
| 781 | d° | capensis, Smith, | ♂ ad. |
| 782 | Ninox | hirsuta, Tem. | ♂ ad. |
| 783 | d° | borneensis, Schleg, | ♂ ad |
| 784 | d° | forsteni, Bp. | ♀ ad. |
| 785 | Pholeoptynx | cunicularia, Molin. | ♂ |
| 786 | d° | d° " | ♀ |
| 787 | d° | hypogæa, Bp. | ♀ ad. |
| 788 | Athene | noctua, Retz, | ♀. |
| 789 | d° | brama, Tem. | ♂ ad. |
| 790 | d° | d° " | ♀ ad. |

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|---|---|---|---|
| 791 | Athene | brama, Tem. | ♀ ad. |
| 792 | d° | d° " | jne ♂ |
| 793 | d° | persica, Vieill. | ♂ ad. |
| 794 | Ieroglaux | connivens, Lath. | ♀ ad. |
| 795 | d° | strenua, Gould. | ♀ ad |
| 796 | Spiloglaux | boobook, Lath. | ♂ ad. |
| 797 | d° | d° " | ♀ ad. |
| 798 | d° | maculata, Vig. | ♂ ad. |
| 799 | Tænioglaux | castanoptera, Horsf. | ad. |
| 800 | d° | d° " | jne |
| 801 | d° | malabarica, Blyth, | ♂ ad. |
| 802. | Phalænopsis | minutissima, Wied, | ♂ ad. |
| 803 | d° | d° " | ♀ ad. |
| 804 | d° | ferruginea, Wied | ♂ ad. |
| 805 | d° | d° " | ♂. |
| 806. | d° | d° " | ♀ ad. |
| 807 | d° | nana, King | ♀ ad. |
| 808 | d° | leucolæma, Bp. | ♂ ad. |
| 809 | d° | d° " | ♀ ad |
| 810 | d° | infuscata, Tem. | ♂ ad. |
| 811 | d° | d° " | ♂ ad. |
| 812 | d° | d° " | ♀ ad. |
| 813 | Microglaux | perlata, Vieill, | ♂ ad. |
| 814 | d° | d° " | ♀ ad. |
| 815 | d° | d° " | jne |
| 816 | d° | licua, Licht. | ♀ ad. |
| 817 | Nyctea | nivea, Daud. | ♂ ad. |
| 818 | d° | d° " | ♀. |
| 819 | Surnia | ulula, Lin. | ♀ ad. |

## Caprimulgidæ.

| | | | |
|---|---|---|---|
| 820 | Steatornis | caripensis, Humb. | ad. |
| 821 | d° | d° " | ad. |
| 822 | Podargus | papuensis Q. & G. | ad. |
| 823 | d° | humeralis, Vig. et Horsf. | ♂ ad |

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| 824 | Podargus | humeralis, Vig. et Horsf. | ♀ ad. | |
| 825 | d° | cuvieri, Vig. et Horsf. | ♂ ad. | |
| 826 | d° | brachypterus, Gould. | ♂ ad. | |
| 827 | Batrachostomus | auritus, Vig. | ♀ ad. | |
| 828 | d° | javanensis, Horsf. | ♂ ad. | |
| 829 | d° | d° " | ♀ ad. | |
| 830 | d° | d° " | jne ♀ | |
| 831 | d° | d° " | jne ♀. | |
| 832 | d° | parvulus, Tem. | ♂ ad | |
| 833 | Ægotheles | novæ-hollandiæ, Lath. | ♂ ad. | |
| 834 | Nyctibius | grandis, Gm. | ♂ ad. | |
| 835 | d° | æthereus, Wied | ♂ ad. | |
| 836 | d° | d° " | ♀ ad. | |
| 837 | d° | pectoralis, Gould. | ♂ ad | |
| 838 | d° | cornutus, Vieill. | ♀ ad, | (N. aurritus, [illegible] type) |
| 839 | d° | leucopterus, Wied. | ♂ ad. | |
| 840 | d° | d° " | ♀ ad. | |
| 841 | Hydropsalis | creagra, Bp. | ♂ ad. | |
| 842 | d° | lyra, Gould | ♂ ad. | |
| 843 | d° | psalurus, Tem. | ♂ ad. | |
| 844 | Caprimulgus | europaeus, Lin. | ♂ ad. | |
| 845 | d° | d° " | ♂ ad. | |
| 846 | d° | ruficollis, Tem. | ♂ ad. | |
| 847 | d° | d° " | ♀ ad. | |
| 848 | d° | isabellinus, Tem. | ad. | |
| 849 | d° | d° " | ad. | |
| 850 | d° | pectoralis, Vieill. | ♂ ad. | |
| 851 | d° | d° " | ♂ ad. | |
| 852 | d° | indicus. Lath. | ♀ ad. | |
| 853 | d° | asiaticus, Lath. | ♂ ad. | |
| 854 | d° | macrourus Horsf. | ♂ ad. | |
| 855 | d° | d° " | ♀ ad. | |
| 856 | d° | smithi, Bp. | ♀ ad. | |
| 857 | d° | concretus, Tem. | ♂ ad. | |
| 858 | d° | affinis, Horsf. | ♀ ad. | |

859 Caprimulgus binotatus, Tem. ♂ ad.
860 d° basignatus, Tem. ♀ ad.
861 d° jotaka, Tem. ♂ ad
862 d° d° " ♂. ad.
863 Antrostomus carolinensis, Briss. ♂ ad.
864 d° d° " ♀ ad.
865 d° vocifer, Wils. ♂ ad.
866 d° d° " ♀ ad.
867 d° sericeo-caudatus, Cass. ♂ ad.
868 d° cayanensis, Gm. ♂ ad.
869 d° bifasciata, Gould. ♂ ad.
870 d° parvulus, Gould. ♂ ad.
871 d° d° " ♀ ad.
872 Stenopsis nigrescens, Cass. ♂ ad.
873 Nyctidromus americanus, Lin ♂ ad.
874 d° grallarius ♀.
875 Eleothreptus anomalus, Gould, ♂ ad
876 Lyncornis temmincki, Gould. ♀ ad.
877 Eurostopodus albigularis, Vig. ♀ ad.
878 d° guttatus, Vig. ♂ ad.
879 Scotornis climacurus, Vieill, ♂ ad.
880 Macrodypteryx longipennis, Shaw, ♂ ad.
881 Chordeiles virginianus, Briss. ♂ ad.
882 d° d° " ♀ ad.
883 d° Sapiti, Natter, ♂ ad.
884 d° d° " ♀ ad.
885 d° americanus, Lin ♂
886 d° minutus, Natter. ♀ ad. (Rufulus, Lafr. type)
887 Podager nacunda, Vieill, ♂ ad.
888 d° d° " ♀ ad.
889 Lurocalis semitorquatus, Gm. ♀ ad
890 d° nattereri, Tem. ♀ ad.

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# Cypselidae.

| | | |
|---|---|---|
| 891 | Acanthylis | pelasgia, Lin. ad. |
| 892 | d° | d° " ad. |
| 893 | d° | rutila, Vieill. (brunneitorques, Lafr. type) |
| 894 | d° | cinereiventris, Sclat. ad. |
| 895 | d° | d° " ad. |
| 896 | d° | poliura, Tem. ad. |
| 897 | d° | vauxi, Towns, ad. |
| 898 | Hemiprocne | zonarius, Shaw. ad. |
| 899 | Pallenia | fusca, Shaw. ♂ ad. |
| 900 | Cypselus | melbus, Lin. ad. |
| 901 | d° | d° " ad. |
| 902 | d° | apus, Lin. ad |
| 903 | d° | cafer, Licht, ad. (hottentotus, Lafr. type) |
| 904 | d° | murinus, Erenb. ad. |
| 905 | d° | pygargus, Tem. ad. |
| 906 | d° | d° " ad. |
| 907 | d° | subfurcatus, Blyth. ad. |
| 908 | d° | d° " ad. |
| 909 | d° | cayanensis, Gm. ad. |
| 910 | d° | ambrosiacus, Lin. ad. |
| 911 | d° | unicolor, Jard. ad. |
| 912 | Dendrochelidon | mystaceus, Less. ad. |
| 913 | d° | Klecho, Horsf. ♂ ad. |
| 914 | d° | d° " ♂ ad. |
| 915 | d° | d° " ♀ ad. |
| 916 | d° | schisticolor, Bp, ♂ ad. |
| 917 | d° | d° " ♀ ad. |
| 918 | d° | comatus, Tem. ♂ ad. |
| 919 | Callocalia | nidifica, Lath, ad. avec son nid. |
| 920 | d° | d° " ad. nid séparé. |
| 921 | d° | d° " ad. |

# Hirundinidae

| | | |
|---|---|---|
| 922 | Progne | purpurea, Lin. ad. |
| 923 | d° | d° " j^ne |
| 924 | d° | dominicensis, Gm. |
| 925 | d° | fusca, Vieill. ad. |
| 926 | Atticora | fasciata, Gm. ad. |
| 927 | d° | d° " ad. |
| 928 | d° | leucosterna, Gould. ad. |
| 929 | hirundo | rustica, Lin. ad. |
| 930 | d° | d° " j^ne |
| 931 | d° | albigula, Bp. ♂ ad. |
| 932 | d° | javanica, Sparm. ad. |
| 933 | d° | dumicola, jard. ad. |
| 934 | d° | d° " j^ne |
| 935 | d° | neoxena, Gould. ad. |
| 936 | d° | d° d° ad. |
| 937 | d° | filifera, Steph. ♂ ad. |
| 938 | d° | d° " ♀ ad. |
| 939 | d° | rufa, Gm. ad. |
| 940 | d° | d° " ad. |
| 941 | d° | d° " j^ne |
| 942 | Cecropis | senegalensis, Lin. ad. |
| 943 | d° | d° " ad. |
| 944 | d° | capensis, Gm. ad. |
| 945 | d° | striolata, Tem. ad. |
| 946 | d° | abyssinica, Guer. ad. |
| 947 | d° | hyperythra, Blyth, ad |
| 948 | Herse | nigricans, Vieill. ad |
| 949 | d° | d° " ad. |
| 950 | d° | Cyanoleuca, Vieill. ad. |
| 951 | d° | bicolor, Vieill. ad. |
| 952 | d° | leucoptera, Gm. ad. |
| 953 | d° | leucorrhoa, Vieill. ad. |

| | | |
|---|---|---|
| 954 | Herse | patagonica, d'Orb. et Lafres. |
| 155 | 1 do | (viridi-alba, Lafr. ms. type) |
| 956 | do | thalassina, Sw. ad. |
| 957 | do | do " ad. |
| 958. | Cotyle | rupestris, Scopol. ad. |
| 959 | do | fuligula, Licht, ad. |
| 960 | do | torquata, Gm. |
| 961 | do | concolor, Sykes, |
| 962 | do | do do |
| 963 | do | riparia, Lin. ad. |
| 964 | do | palustris, Steph |
| 965 | do | do " |
| 966 | do | serripennis, Aud. ad. |
| 967 | do | flavigaster, Vieill. |
| 968 | do | fucata, Tem. (Brasiliana Lafr. type) |
| 969 | do | do " do type) |
| 970 | do | borbonica, Gm. ad. |
| 971 | Chelidon | urbica, Lin. ad. |

## Trochilidae.

| | | |
|---|---|---|
| 972. | Grypus | naevius, Dum. ad. |
| 973 | Phaethornis | malaris, Licht. ad. |
| 974 | do | do " ad. |
| 975 | do | superciliosus, Lin. ad. |
| 976 | Pygmornis | amaura, Bourc. ad. |
| 977 | Eupetomena | macroura, Gm. ad. |
| 978 | Sphenoproctus | cursipennis, Licht, ad. |
| 979 | Campylopterus | lazulus, Vieill, ♂ ad. |
| 980 | do | do " ♀ ad. |
| 981 | do | hemileucurus, Licht. ♂ ad. |
| 982 | do | do " ♂ ad. |
| 983 | do | latipennis, Lath. ♂ ad. |
| 984 | do | ensipennis, Sw. ♀ ad. |

| | | | |
|---|---|---|---|
| 985 | Eugenes | fulgens, Sw. | ♂ ad. |
| 986 | Cœligena | clemenciae, Less. | ♂ ad. |
| 987 | Lamprolaema | rhami, Less. | ♂ ad. |
| 988 | d° | d° " | ♂ ad. |
| 989 | Delattria | henrici, Less. | ♂ ad. |
| 990 | Topaza | pella Lin. | ♂ ad. |
| 991 | d° | d° " | ♀ ad. |
| 992 | d° | d° " | ♀ ad. |
| 993 | Oreotrochilus | pichincha, Bourc. | ♂ ad. |
| 994 | Lampornis | mango, Lin. | ♂ ad. |
| 995 | d° | d° " | ♀ ad. |
| 996 | d° | gramineus, Lin. | ♂ ad. |
| 997 | d° | d° " | ♂ ad. |
| 998 | d° | jugularis Lin. | ♂ ad. |
| 999 | Eulampis | holosericeus, Lin. | ♂ ad. |
| 1000 | Lafresnaya | flavicaudata, Fras. | ♂ ad. |
| 1001 | d° | d° " | ♀ ad |
| 1002 | Aithurus | polytmus, Lin. | ♂ ad. |
| 1003 | Thalurania | glaucopis, Gm. | ♂ ad. |
| 1004 | d° | furcata, Gm. | ♂ ad. |
| 1005 | d° | d° " | jne ♂ |
| 1006 | Florisuga | mellivora, Lin. | ♂ ad. |
| 1007 | d° | d° " | ♂ ad. |
| 1008 | d° | d° " | ♂ ad. |
| 1009 | d° | d° " | ♀ ad. |
| 1010 | d° | ater, Wied, | ♂ ad. |
| 1011 | Lophornis | ornatus, Gm. | ♂ ad. |
| 1012 | d° | magnificus, Vieill. | ♂ ad. |
| 1013 | Discura | longicauda, Gm. | ♂ ad. |
| 1014 | Trochilus | colubris, Lin. | ♂ ad. |
| 1015 | d° | d° " | ♂ ad. |
| 1016 | Calypte | anna, Less. | ♂ ad. |
| 1017 | d° | d° " | ♂ ad. |

| | | | |
|---|---|---|---|
| 1018 | Selasphorus | rufus, Gm. | ♂ ad. |
| 1019 | d° | d° " | ♂ ad. |
| 1020 | d° | platycercus, Sw. | ♂ ad. |
| 1021 | Atthis | heloisæ, Less. | ♂ ad. |
| 1022 | Calothorax | cyanopogon. Less. | ♂ ad. |
| 1023 | d° | d° " | ♂ ad. |
| 1024 | Acestrura | heliodori. Bourc. | ♂ ad. |
| 1025 | Chætocercus | rosæ, Bour. | ♂ ad. |
| 1026 | Doricha | enicura, Vieill. | ♂ ad. |
| 1027 | Calliphlox | amethystina Gm. | ♂ ad. |
| 1028 | d° | d° " | ♂ ad. |
| 1029 | Spathura | underwoodi, Less. | ♂ ad. |
| 1030 | Lesbia | gouldi, Lodd. | ♂ ad. |
| 1031 | d° | d° " | ♀ ad. |
| 1032 | d° | amaryllis, Bour. | ♂ ad. |
| 1033 | Cynanthus | cyanurus, Steph. | ♂ ad. |
| 1034 | d° | d° " | jne ♂ |
| 1035 | Cometes | sparganurus, Shaw. | ♂ ad. |
| 1036 | d° | d° " | ♀ ad. |
| 1037 | Pterophanes | temmincKii, Boiss. | ♂ ad. |
| 1038 | Aglæactis | cupripennis, Bourc. | ♂ ad. |
| 1039 | Oxypogon | guerini, Boiss. | ♂ ad. |
| 1040 | Ramphomicron | heteropogon, Boiss. | ♂ |
| 1041 | d° | microrhynchus, Boiss. | ♂ ad. |
| 1042 | d° | d° " | ♀ ad. |
| 1043 | Metallura | tyrianthinus, Lodd. | ♂ ad. |
| 1044 | Avocettula | recurvirostris, Sw. | ♂ ad. |
| 1045 | Chrysolampis | moschitus, Lin. | ♂ ad. |
| 1046 | d° | d° " | ♀ ad. |
| 1047 | d° | d° " | jne ♂ |
| 1048 | Orthorhynchus | exilis, Gm. | ♂ ad. |
| 1049 | Cephalepis | delalandi, Vieill. | ♂ ad |
| 1050 | Heliactin | cornuta, Wied. | ♂ ad. |
| 1051 | d° | d° " | ♂ ad. |
| 1052 | Heliothrix | auritus, Gm. | ♂ ad. |

| | | |
|---|---|---|
| 1053 | Augastes | lumachellus, Less. ♂ ad |
| 1054 | Petasophora | serrirostris, Vieill. ♂ ad |
| 1055 | d° | anais, Less. ♂ ad. |
| 1056 | d° | thalassina, Sw. ♂ ad. |
| 1057 | d° | delphinæ, Less, ♂ ad. |
| 1058 | Polytmus | viridissimus, Audub. ♂ |
| 1059 | d° | d° " ♂ |
| 1060 | Patagona | gigas., Vieill. ♂ ad. |
| 1061 | d° | d° " ♀ ad. |
| 1062 | Docimastes | ensiferus, Boiss. ♂ ad. |
| 1063 | d° | d° " ♀ ad. |
| 1064 | Heliathea | typica, Less. ♂ ad. |
| 1065 | d° | d° " ♀ ad. |
| 1066 | d° | d° " ♀ ad. |
| 1067 | d° | bonapartei, Boiss. ♂ ad. |
| 1068 | heliotrypha | parzudaki, De Longuem. ♂ |
| 1069 | heliangelus | clarissæ, De Longuem. ♂ ad. |
| 1070 | d° | d° " ♂ ad. |
| 1071 | Clytolæma | rubinea, Gm. ♂ ad. |
| 1072 | heliomaster | longirostris, Vieill. ♂ ad. |
| 1073 | d° | d° " ♂ ad. |
| 1074 | Eustephanus | galeritus, Molin. ♂ ad. |
| 1075 | d° | fernandensis, King, ♂ ad |
| 1076 | Eriocnemis | cupreiventris, Fraser. ♂ ad. |
| 1077 | d° | vestita, Longuem. ♂ ad. |
| 1078 | d° | d° " ♂ ad |
| 1079 | d° | aureliæ . Bourc. ♂ ad. |
| 1080 | Erythronota | antiqua, (gould.) Less. ♂ ad. |
| 1081 | d° | d° " " ♂ ad. |
| 1082 | Chrysuronia | œnone, Less. ♂ ad. |
| 1083 | Eucephala | cœrulea, Vieill. ♂ ad. |
| 1084 | d° | d° " ♂ ad. |
| 1085 | d° | d° " ♂ ad. |

1086 Eucephala cœrulea, Vieill, Jne ♂.
1087 d° cyanogenys, Wied, ♂ ad.
1088 Hylocharis sapphirina, Gm. jne ♂
1089 d° cyanea, Vieill. ♂ ad.
1090 Chlorolampis caniveti, Less. ♂ ad.
1091 Panychlora poortmanni, Bourc. ♂ ad.
1092 Chlorostilbon prasinus, Less. ♂ ad. avec nid
1093 d° d° " ♂ ad.
1094 Basilinna leucotis, Vieill. ♂ ad.
plus trois nids d'oiseaux mouches

## Fam. Coliidae.

1095 Colius capensis, Gm. ad.
1096 d° senegalensis, Gm. ad.
1097 d° d° " ad.
1098 d° indicus, Lath, ad.
1099 d° striatus, Gm. ad.
1100 d° leucotis, Rüpp. ad.

## Fam. Musophagidae.

1101 Musophaga violacea, Isert. ad.
1102 d° d° " ad.
1103 Gallirex gigantea, Vieill. ad.
1104 Turacus albicristatus, Strikl. ad.
1105 d° purpureus, Cuv. ad.
1106 d° leucotis, Rüpp. ad.
1107 d° d° " ad.
1108 d° porphyreocephala, Vig. ad.
1109 d° d° " ad.

| | | |
|---|---|---|
| 1110 | Colyphimus | concolor, Smith. ad. |
| 1111 | Schizhoris | africanus, Lath. ad. |
| 1112 | d° | zonurus, Rüpp. ad. |
| 11 | | |

## Fam. Opistocomidae.

| | |
|---|---|
| 1113 | Opistocomus cristatus, Vieill. ad. |

## Fam. Upupidae.

| | | |
|---|---|---|
| 1114 | Upupa | epops, Lin. ad. |
| 1115 | d° | minor. Gm. ad. |
| 1116 | d° | d° " juv |
| 1117 | d° | indica, Jerd. ad. |
| 1118 | d° | d° " ad. |
| 1119 | d° | marginata, Pet. ad. |

## Fam. Bucerotidae.

| | | |
|---|---|---|
| 1120 | Bucorvus | abyssinicus, Gm. ad. |
| 1121 | d° | d° " ad. |
| 1122 | d° | d° " juv |
| 1123 | Tmetoceros | buccinator, Tem. ♂ ad. |
| 1124 | d° | fistulator, Cass. ♂ ad. |
| 1125 | d° | d° " ♀ ad. |
| 1126 | Berenicornis | macrourus, Tem. ♀ ad. |
| 1127 | Rhinoplax | galeatus, Gm. ♂ ad. |
| 1128 | Buceros | rhinoceroides, Tem. ♂ ad. |
| 1129 | d° | lunatus, Tem. ♂ ad. |
| 1130 | Homraius | bicornis, Lin. ♂ ad. |
| 1131 | Hydrocorax | planicornis, Merr. ♂ ad. |
| 1132 | Hydrocissa | monoceros, Shaw ♂ ad. |
| 1133 | Anthracoceros | galeritus, Tem. ♂ ad. |
| 1134 | d° | d° " ♀ ad. |
| 1135 | Anorrhinus | malayanus, Raffles, ♂ ad. |
| 1136 | d° | d° " ♀ ad. |

| | | |
|---|---|---|
| 1137 | Anorrhinus | malayanus, Raffl. ♀ ad. |
| 1138 | d° | exaratus, Reinw. ♂ |
| 1139 | Rhyticeros | plicatus, Lath. ♂ ad. |
| 1140 | d° | d° " ♂ ad |
| 1141 | d° | d° " ♀ ad. |
| 1142. | Penelopides | Sulcirostris, Wagl. ♂ ad |
| 1143 | d° | " " jne ♀ |
| 1144 | Rhinoplax | gingalensis, Shaw. ♂ ad. |
| 1145 | Meniceros | gingianas, Shaw. ♂ ad. |
| 1146 | d° | d° " jne ♀ |
| 1147 | Grammicus | fasciatus, Shaw. ♂ ad. |
| 1148 | d° | d° " ♀ ad. |
| 1149 | d° | d° " jne |
| 1150 | d° | nasutus, Lin. ad. |
| 1151 | d° | limbatus, Rüpp ♂ ad. |
| 1152 | d° | d° " ♀ ad. |
| 1153 | Rhynchoceros | melanoleucus, Licht. ♂ ad. |
| 1154 | d° | d° " ♀ ad. |
| 1155 | Tockus | poecilorhynchus, Lafr. ♂ ad. (Type) |
| 1156 | d° | d° " ♀ ad. (type) |
| 1157 | d° | flavirostris, Rüpp. ♀ ad. |
| 1158 | d° | erythrorhynchus, Tem. ♂ ad. |
| 1159 | d° | d° " ♀ ad. |

## Subf. Eurycerotinae.

| | | |
|---|---|---|
| 1160 | Euryceros | prevosti, Less. ♂ ad. |

## Fam. Ramphastidae

| | | |
|---|---|---|
| 1161 | Ramphastos | toco, Gm. ♀ ad. |
| 1162 | d° | ambiguus, Sw. ♂ ad. |
| 1163 | d° | d° " ♀ ad. |
| 1164 | d° | piscivorus, Lin. ♀ ad. |
| 1165 | d° | d° " jne ♀. |
| 1166 | d° | Cuvieri, Gould ♂. |

| | | | |
|---|---|---|---|
| 1167 | Ramphastos | vitellinus, Illig. | ♂ ad. |
| 1168 | d° | d° " | ♀ |
| 1169 | d° | maximus. Cuv. | ♂ |
| 1170 | Tucaius | dicolorus, Gm. | ♂ ad. |
| 1171 | d° | d° " | ♀ ad. |
| 1172 | Ramphomelus | nigrirostris, Waterh. | ♂ ad. |
| 1173 | d° | d° " | j^ne |
| 1174 | Pteroglossus | aracari, Illig. | ♂. |
| 1175 | d° | Wiedi, Sturm. | ♂ ad. |
| 1176 | d° | regalis, Licht. | ♂ ad. |
| 1177 | d° | d° " | ♀ ad. |
| 1178 | d° | pluricinctus, Gould. | ♂ ad. |
| 1179 | d° | d° " | ♀ ad. |
| 1180 | Pyrosterna | flavirostris, Fras. | ♂ ad. |
| 1181 | d° | d° " | ♀ ad. |
| 1182 | Beauharnesius | ulocomus, Gould. | ♂ ad. |
| 1183 | Piperivorus | culic, Wagl. | ♂ ad. |
| 1184 | d° | d° " | ♀ ad. |
| 1185 | d° | viridis, Lin. | ♂ ad. |
| 1186 | d° | d° " | ♀ ad. |
| 1187 | d° | bailloni, Vieill. | ♀ |
| 1188 | d° | d° " | j^ne |
| 1189 | Selenidera | gouldi, Natter. | ♂ ad. |
| 1190 | d° | reinwardti, Wagl. | ♂ ad. |
| 1191 | d° | maculirostris, Licht. | ♂ ad. |
| 1192 | d° | d° " | ♂ ad. |
| 1193 | d° | d° " | ♀ ad. |
| 1194 | Ramphoxanthus | albivitta, Boiss. | ♂ ad. |
| 1195 | d° | d° " | ♀. |
| 1196 | d° | prasinus, Licht | ♂ ad. |
| 1197 | Aulacoramphus | sulcatus, Sw. | ♀ ad. |
| 1198 | d° | castaneirostris Gould | ♂ ad. |
| 1199 | d° | atrigularis, Sturm. | ♂ ad. |
| 1200 | d° | cæruleicinctus, Lafr. et Orb. | ♂ (type) |
| 1201 | d° | d° " " | ♀ (type) |

# Fam. Cuculidae.

| | | | |
|---|---|---|---|
| 1202. | Scythrops | novae-hollandiae, Lath. | ♀ ad |
| 1203 | d° | d° " | jne |
| 1204 | Leptosoma | afer, Gm. | ♂ ad. |
| 1205 | d° | d° " | ♀ ad. |
| 1206 | Rhinortha | chlorophaea, Raffl. | ♂ ad. |
| 1207 | d° | d° " | ♀ |
| 1208 | Zanclostomus | aereus, Vieill. | ♀ ♂ |
| 1209 | d° | d° " | ♀ |
| 1210 | Melias | tristis, Less. | ♀ ♂ ad. |
| 1211 | d° | elongatus, Müll. | ♂ ad. |
| 1212 | d° | viridirostris, Jerd. | ♂ ad. |
| 1213 | d° | javanicus, Horsf. | ♂ ad. |
| 1214 | Alectorops | pyrrhocephalus, Forst. | ♂ ad. |
| 1215 | Phaenicophaeus | viridirufus, Vieill. | ♂ ad. |
| 1216 | d° | callirhynchus, Reinw. | ♂ ad. |
| 1217 | Dasylophus | superciliosus, Sw. | ♂ ad. |
| 1218 | Lepidogrammus | cumingi, Fras. | ♂ ad. |
| 1219 | Centropus | senegalensis, Lin. | ♂. |
| 1220 | d° | monachus, Rüpp. | ♂ ad. |
| 1221 | d° | superciliosus, Rüpp. | ad. |
| 1222 | d° | nigro-rufus, Cuv. | ♂ ad. |
| 1223 | d° | tolu, Gm. | ♂ ad. |
| 1224 | d° | d° " | ♂ âge moyen |
| 1225 | d° | d° " | jne ♂. |
| 1226 | d° | Lafresnayi, J. Verr. | ♀ ad. (Type) |
| 1227 | d° | d° " | ♀ ad (Type) |
| 1228 | d° | affinis, Horsf. | ♂ ad. |
| 1229 | d° | d° " | ♀ ad. |
| 1230 | d° | philippensis, Cuv. | ♂ ad. |
| 1231 | d° | pyrrhopterus, Vieill. | ♂ ad. |
| 1232 | d° | d° " | jne ♂ |
| 1233 | d° | violaceus, Quoy et G. | ♂ ad. |
| 1234 | d° | menebiki, Less. | ♂ ad. |

| | | |
|---|---|---|
| 1235 | Centropus | menebiki Less. ♂ |
| 1236 | d° | celebensis, ♀ et ♂. ad. |
| 1237 | d° | phasianus, Lath. ♂ ad. |
| 1238 | d° | d° " ♀ ad. |
| 1239 | Taccocua | sirkee, J. Gray. ad. |
| 1240 | Coua | serriana, Pucher. ♂ ad. |
| 1241 | d° | d° " jne |
| 1242 | d° | cristata, Lin. ♂ ad. |
| 1243 | d° | d° " ♂ ad. |
| 1244 | d° | cœrulea, Lin ♂ ad. |
| 1245 | Serisomus | delalandii, Tem. ♂ ad. |
| 1246 | d° | d° " ♂ ad. |
| 1247 | Cultrides | geoffroyi, Tem. ♂ ad. |
| 1248 | Geococcyx | viaticus, Licht ad. |
| 1249 | d° | d° " ad. |
| 1250 | d° | affinis, Hartl. ad. |
| 1251 | d° | d° " ad. |
| 1252 | Saurothera | merlini, d'Orb. ♂ ad. |
| | | (d° gigantea, Lafres) ms. (type.) |
| 1253 | d° | d° " âge moyen. |
| 1254 | d° | d° " ♀♂ ad. |
| 1255 | d° | vetula, Gm. ♂ ad. |
| 1256 | d° | dominicensis, Lafres. ♂ ad (Type) |
| 1257 | d° | vieilloti, Bp. ♂ ad. |
| 1258 | Crotophaga | major, Lin. ad. |
| 1259 | d° | ani, Lin ad. |
| 1260 | d° | sulcirostris, Sw. ad. |
| 1261 | d° | d° " ad. |
| 1262 | d° | semisulcatus, Sw. ad. |
| 1263 | d° | d° " ad. |
| 1264 | Guira | cristata, Gm. ad. |
| 1265 | Diplopterus | nævius, Lin. ad. |
| 1266 | d° | d° " âge moyen |
| 1267 | d° | d° " jne |

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|---|---|---|---|
| 1268. | Coccyzus | americanus, Lin. | ad. |
| 1269 | d° | d° " | ad. |
| 1270 | d° | d° " | ad. |
| 1271 | d° | erythrophthalmus, Wils | ad. |
| 1272 | d° | seniculus, Lath. | ad. |
| 1273 | d° | cinereus, Vieill. | ad. |
| 1274 | d° | pumilus, Strikl. | ad |
| 1275 | d° | osculans. Bp. | ad. |
| 1276 | Piaya | brasiliensis, Licht. | ad. |
| 1277 | d° | cayana, Lin. | ad. |
| 1278 | d° | circe, Bp. | ad. |
| 1279 | d° | brachyptera, Less. | ad. |
| 1280 | Coccycua | rutila, Vieill, | ad. |
| 1281 | d° | d° " , | ad. |
| 1282 | Ptilolæptis | pluvialis, Gm. | ad. |
| | | (cinnamomeiventris, Lafr. (type) | |
| 1283 | Eudynamis | orientalis, Lin. | ♂ ad. |
| 1284 | d° | d° " | ♂ ad. |
| 1285 | d° | d° " | ♀ ad |
| 1286 | d° | d° " | jne ♂ |
| 1287 | d° | flindersi, Lath, | ♀ |
| 1288 | d° | d° " | jne |
| 1289 | d° | taitensis, Sparm. | ad. |
| 1290 | d° | d° " | âge moyen. |
| 1291 | d° | d° " | d° |
| 1292 | Oxylophus | glandarius, Lin. | ad. |
| 1293 | d° | d° " | ♀ |
| 1294 | d° | d° " | jne |
| 1295 | d° | coromandus, Lin. | ad |
| 1296 | d° | ater, Steph. | ad. |
| 1297 | d° | d° " | jne |
| 1298 | d° | serratus, Sparm. | ♂ ad. |
| 1299 | d° | melanoleucus, Gm. | ♀ ad. |
| 1300 | Cuculus | canorus, Lin. | ad. |
| 1301 | d° | d° " | jne |

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|---|---|---|
| 1302 | Cuculus | canorus, Lin. jue |
| 1303 | d° | d° " jue |
| 1304 | d° | gularis, Steph. |
| 1305 | d° | capensis, Gm. ♂. |
| 1306 | d° | d° " ♀ |
| 1307 | d° | gabonensis, Lafr. ♂ ad. (Type.) |
| 1308 | d° | clamosus, Lath. ♂. ad. |
| 1309 | d° | d° " ♀ " |
| 1310 | nicoclarius | optatus, Gould. ad. |
| 1311 | d° | canoroides, Müll. ad. |
| 1312 | d° | lineatus, Less. ad. |
| 1313 | d° | d° " ad. |
| 1314 | d° | concretus, Müll ad. |
| 1315 | Cacomantis | cinereus, Vieill. ad. |
| 1316 | d° | d° " jue |
| 1317 | d° | flabelliformis, Lath ad. |
| 1318 | d° | d° " ad. |
| 1319 | d° | borneensis, Bp. ad. |
| 1320 | d° | fasciolatus, Müll. ad. |
| 1321 | d° | d° " jue |
| 1321 bis | d° | Sepulchralis, Müll jue |
| 1322. | d° | flavus. Gm. ad. |
| 1323 | d° | d° " ad. |
| 1324 | d° | incertus Vig. ad. |
| 1325 | d° | d° " ad. |
| 1326 | Hierococcyx | sparverioides, Vig. ad. |
| 1327 | d° | d° " jue |
| 1328 | d° | poliocephalus, Lath. jue |
| 1329 | d° | d° " jue |
| 1330 | d° | varius, Hodgs. ad. |
| 1331 | Surniculus | lugubris, Horsf. ♂ ad. |
| 1332 | chalcites | osculans, Gould, ♂ ad. |
| 1333 | d° | basalis, Horsf |
| 1334 | d° | lucidus, Gm. ♂ ad. |
| 1335 | d° | d° " ♂, |

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|---|---|---|---|
| 1336 | Chalcites | lucidus Gm. | ♀. |
| 1337 | Chrysococcyx | Klaasi, Cuv. | ♂ ad. |
| 1338 | d° | cupreus, Lath. | ♂ ad. |
| 1339 | d° | d° " | ♀ ad. |
| 1340 | d° | smaragdineus, Sw. | ♂ ad. |
| 1341 | d° | auratus, Gm. | ♂ ad. |
| 1342 | d° | d° " | ♂ ad. |
| 1343 | d° | d° " | ♀ ad. |
| 1344 | Lampromorpha | plagosus, Lath. | ♂ ad. |
| 1345 | d° | xanthorhynchus, Horsf. | ♀ ad. |
| 1346 | Indicator | major, Steph. | ad. |
| 1347 | d° | d° " | jne |
| 1348 | d° | albirostris, Tem. | ad. |
| 1349 | d° | d° " | ad. |
| 1350 | d° | d° " | jne |
| 1351 | d° | minor, Steph. | ad. |

## Fam. Picidae

| | | | |
|---|---|---|---|
| 1352 | Megapicus | principalis, Lin. | ♂ ad. |
| 1353 | d° | magellanicus, King. | ♂. |
| 1354 | d° | d° " | ♀ |
| 1355 | Dryotomus | lineatus, Lin. | ♂ ad. |
| 1356 | d° | d° " | ♀ ad. |
| 1357 | d° | d° " | ♀ ad. |
| 1358 | d° | malherbi, Gray. | ♀ ad. |
| 1359 | d° | guatemalensis, Hartl. | ♂ ad. |
| 1360 | d° | d° " | ♀ ad. |
| 1361 | d° | d° " | ♀ ad. |
| 1362 | d° | pollens, Bp. | ♂ ad. |
| 1363 | d° | d° " | ♂ ad. |
| 1364 | d° | d° " | ♀ ad. |
| 1365 | d° | hæmatogaster, Tschud. | ♂ ad. |
| 1366 | d° | albirostris, Vieill. | ♂ ad. |

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|---|---|---|---|---|
| 1367 | Dryotomus | albirostris | , Vieill, | ♀ ad. |
| 1368 | Campephilus | robustus | , Licht. | ♂ ad |
| 1369 | do | do | " | ♀ ad. |
| 1370 | do | rubricollis | , Bodd. | ♂ ad. |
| 1371 | do | do | " | ♀ ad. |
| 1372 | Reinwardtipicus | Validus | , Reinw. | ♂ ad. |
| 1373 | do | do | " | ♀ ad. |
| 1374 | Mulleripicus | pulverulentus | Temm. | ♂ ad. |
| 1375 | do | do | " | ♀ ad. |
| 1376 | Hemilophus | fulvus | Q. & G. | ♂ ad. |
| 1377 | do | do | " " | ♀ ad. |
| 1378 | do | javensis | , Horsf. | ♂ ad. |
| 1379 | do | do | " | ♀ ad |
| 1380 | Dryocopus | martius | , Lin. | ♂ ad. |
| 1381 | do | do | " | ♀ ad. |
| 1382 | Driopicus | pileatus | , Lin. | ♂ ad. |
| 1383 | do | do | " | ♀ ad. |
| 1384 | Pilumnus | varius | , Lin. | ♂ ad. |
| 1385 | do | do | " | ♂. |
| 1386 | do | do | " | jne ♂ |
| 1387 | do | do | " | ♀. |
| 1388 | do | ruber | , Gm. | ♂ ad. |
| 1389 | do | do | " | jne ♂. |
| 1390 | Dyctiopicus | scalaris | , Licht. | ♂ ad. |
| 1391 | do | lignarius | , Molin | ♂ (puncticeps, Lafr. et Orb. type.) |
| 1392 | do | do | . | ♂ " |
| 1393 | do | do | " | ♀ |
| 1394 | Phrenopicus | querulus | , Wils. | ♂ ad. |
| 1395 | do | do | " | ♀ ad. |
| 1396 | do | jardinii | , Malh. | ♂ ad. |
| 1397 | Trichopicus | cactorum | , Lafr. et Orb. | ♂ ad (Type.) |
| 1398 | do | do | " | ♂ ad. do |
| 1399 | do | do | " | ♀ ad. do |
| 1400 | do | pubescens | , Lin. | ♂ ad. |
| 1401 | do | do | " | ♀ ad. |

1402 Pipripicus leuconotus, Bechst ♂ ad.
1403 d° d° " ♀ ad.
1404 d° medius, Lin. ♂ ad.
1405 d° d° " ♂ ad.
1406 d° d° " ♂ ad.
1407 d° " ♂ var.
1408 d° minor. Lin. ♂.
1409 d° d° d° ♀.
1410 Picus major, Lin. ♂ ad.
1411 d° d° " ♀ ad
1412 d° d° " jne ♂.
1413 d° numidicus, Malh. ♂ ad.
1414 d° d° " ♂ ad.
1415 d° d° " ♀ ad.
1416 d° himalayensis, Jard. ♂ ad.
1417 Hypopicus hyperythrus, Vig. ♂ ad.
1418 d° d° " ♀ ad.
1419 Leiopicus mahrattensis, Lath ♂ ad.
1420 d° d° " ♂ ad.
1421 d° d° " ♀ ad.
1422 d° brunneifrons, Vig. ♂ ad.
1423 d° d° " ♀ ad.
1424 Yungipicus analis, Tem. ♂ ad.
1425 d° d° " ♀ ad.
1426 d° macei, Vieill. ♂ ad.
1427 d° d° " ♀ ad.
1428 d° moluccensis, Gm. ♂ ad.
1429 d° d° " ♀ ad.
1430 apternus tridactylus, Lin. ♂ ad.
1431 d° d° " ♀ ad.

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| 1432. | Apternus | arcticus, Rich. ♂ ad. |
| 1433 | Celeus | flavescens, Lin. ♂ ad. |
| 1434 | do | do " ♀ ad. |
| 1435 | do | exalbidus, Gm. ♂ ad. |
| 1436 | do | do " ♀ ad. |
| 1437 | do | cinnamomeus, Gm. ♂ ad. |
| 1438 | do | citreopygius, Bp. ♂ ad. |
| 1439 | Cerchneipicus | multicolor, Gm. ♂ ad. |
| 1440 | do | undatus, Lin. ♂ ad. |
| 1441 | do | do " ♀ ad. |
| 1442 | do | Verreauxi, Malh. ♀ ad. |
| 1443 | Blythipicus | rubiginosus, Sw. ♂ ad. |
| 1444 | Micropternus | brachyurus, Vieill. ♀ ad. |
| 1445 | do | gularis, Jerd. ♀ ad. |
| 1446 | do | phaioceps, Blyth. ♂ ad. |
| 1447 | Meiglyptes | tristis, Horsf. ♂ ad. |
| 1448 | do | do " ♀ ad. |
| 1449 | do | poicilophos, Tem. ♂ ad. |
| 1450 | do | do " ♀ ad. |
| 1451 | do | do " ♀. |
| 1452 | do | pectoralis, Lath. ♂ ad. |
| 1453 | do | do " ♂ ad. |
| 1454 | do | do " ♀ " |
| 1455 | Hemicercus | concretus, Reinw ♂ ad. |
| 1456 | do | do " ♀ ad. |
| 1457 | do | hartlaubi, Malh. ♂ |
| 1458 | do | canens, Less. ad. |
| 1459 | do | do " ad. |
| 1460 | do | do " ad. |
| 1461 | Dendropicus | namaquus, Licht. ♂ ad. |
| 1462 | do | do " ♀ ad |
| 1463 | do | minutus, Tem. ♂. |
| 1464 | do | do " ♂. |

1465 Dendropicus lafresnayi, Malh. ♂
1466 d° d° " ♀
1467 d° d° " ♀
1468 d° fuscescens, Vieill. ♂ ad.
1469 d° d° " j^ne ♂
1470 d° d° " ♀
1471 d° d° " ♀
1472 d° hemprichi, Ehrenb. ♂ ad.
1473 d° d° " ♀ ad.
1474 d° abyssinicus, Hemp. ♂ ad.
1475 d° gabonensis, Verr. ♀ ad.
1476 Mesopicus capensis, Gm. ♂ ad.
1477 d° d° " ♀ ad.
1478 d° goertan, Gm. ♂ ad.
1479 d° d° " ♀ ad.
1480 d° spodocephalus, Bp. ♂ ad.
1481 d° d° " ♀ ad.
1482 Dendromus punctiligerus, Wagl. ♂ ad.
1483 d° d° " j^ne ♀
1484 d° æthiopicus, Rüpp. ♂ ad.
1485 d° d° " ♀ ad.
1486 d° notatus, Licht. ♂ ad.
1487 d° d° " ♀ ad.
1488 d° brachyrhynchus, Sw. ♂ ad.
1489 Pardipicus nigriguttatus, Verr. ♂ ad.
1490 d° d° " ♀ ad
1491 d° nivosus, Sw. ♀
1492 d° d° " j^ne ♀
1493 Chrysoptilus cayennensis, Gm. ♀
1494 d° melanochloros, Gm. ♂ ad
1495 Chrysopicus auruleutus, Licht. ♂.
1496 d° polyzonus, Tem. ♀
1497 d° d° " ♀

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|---|---|---|---|
| 1498 | Chrysopicus | canipileus, Lafr. et Orb. ♂. (Type) | |
| 1499 | d° | d° " " ♂ (d°) | |
| 1500 | d° | flavicollis, Vieill. ♂ ad. | |
| 1501 | d° | d° " ♀ ad | |
| 1502 | Chloronerpes | æruginosus, Licht. ♂ ad. | |
| 1503 | d° | rubiginosus, Sw. ♂ ad. | |
| 1504 | d° | yucatensis, Cab. ♂ ad. | |
| 1505 | Eleopicus | adspersus, Natter ♀. | |
| 1506 | d° | affinis, Sw. ♂ ad | |
| 1507 | d° | passerinus, Lin. ♂ ad. | |
| 1508 | d° | d° " ♂. | |
| 1509 | d° | d° " ♀. | |
| 1510 | Capnopicus | fumigatus, Lafr. et Orb. ♂ ad. Type. | |
| 1511 | d° | d° " " ♂ d° | |
| 1512 | d° | d° " " j^ne ♂ d° | |
| 1513 | d° | d° " " ♀ ad. d° | |
| 1514 | Chrysocolaptes | goensis, Lin. ♂ ad. | |
| 1515 | d° | d° " ♀ ad. | |
| 1516 | d° | hæmatribon, Wagl. ♂ ad. | |
| 1517 | Brachypternus | aurantius, Lin. ♂ ad. | |
| 1518 | d° | d° " ♀ ad. | |
| 1519 | Tiga | javensis, Ljung. ♂ ad. | |
| 1520 | d° | d° " ♀ ad. | |
| 1521 | Chrysonotus | rafflesi, Vig. ♂ ad. | |
| 1522 | Gecinus | viridis, Lin. ♂ | |
| 1523 | d° | d° " ♀ | |
| 1524 | d° | Vaillantii, Malh. ♂ ad. | |
| 1525 | d° | d° " ♀ ad | |
| 1526 | d° | Canus, Gm. ♂ ad | |
| 1527 | d° | d° " ♂ ad. | |
| 1528 | d° | d° " ♀ ad. | |
| 1529 | d° | occipitalis, Vig. ♂ ad. | |
| 1530 | d° | d° " ♀ ad | |

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|---|---|---|
| 1531 | Gecinus | squamatus, Vig: ♂ ad. |
| 1532 | d° | d° " ♀ ad. |
| 1533 | d° | dimidiatus, Tem. ♂ ad. |
| 1534 | d° | d° " ♂ ad. |
| 1535 | d° | d° " ♀ ad. |
| 1536 | Chrysophlegma | xanthoderus, Malh. ♂ ad. |
| 1537 | d° | d° " ♀ |
| 1538 | d° | d° " ♀ |
| 1539 | Brachylophus | puniceus, Horsf. ♂ ad. |
| 1540 | d° | d° " ♀ ad |
| 1541 | d° | mentalis, Tem. ♀. |
| 1542 | d° | d° " ♀ |
| 1543 | d° | miniatus, Forst. ♀ ad |
| 1544 | Callipicus | callonotus, Waterh. ♀ |
| 1545 | Leuconerpes | dominicanus, Vieill. ♂ |
| 1546 | Melanerpes | erythrocephala, Lin. ♂ ad. |
| 1547 | d° | d° " ♂ ad. |
| 1548 | d° | d° " jne |
| 1549 | d° | formicivorus. Sw. ♂ ad. |
| 1550 | d° | d° " ♂. |
| 1551 | d° | d° " ♀ ad. |
| 1552 | d° | melanopogon, Licht ♂ |
| 1553 | d° | d° " ♀ |
| 1554 | Tripsurus | hirundinaceus, Lin. ♂ ad |
| 1555 | d° | rubrifrons, Spix, ♂ ad. |
| 1556 | d° | d° " ♂. |
| 1557 | d° | flavifrons, Spix. ♂ ad. |
| 1558 | d° | d° " ♂ ad. |
| 1559 | d° | d° " ♀ ad. |
| 1560 | Xiphidiopicus | percussus, Tem. ♂ ad. |
| 1561 | d° | d° " ♀ ad. |

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|---|---|---|---|
| 1562 | Centurus | superciliaris, Tem. | ♂ ad. |
| 1563 | d° | d° " | ♀ ad. |
| 1564 | d° | striatus, Lath | ♀ ad. |
| 1565 | d° | d° " | ♀ ad. |
| 1566 | d° | Kaupi, Malh. | ♀ ad. |
| 1567 | d° | carolinus, Lin. | ♂ ad. |
| 1568 | d° | d° " | ♀ ad. |
| 1569 | d° | elegans. Sw. | ♂ ad. |
| 1570 | d° | Santa-cruzi, Bp. | ♂ ad. |
| 1571 | d° | d° " | ♂ ad. |
| 1572 | d° | d° " | ♀ ad. |
| 1573 | d° | hypopolius, Wagl. | ♂ ad |
| 1574 | d° | d° " | ♀ ad. |
| 1575 | d° | aurifrons, Licht | ♂ ad. |
| 1576 | d° | d° " | jne |
| 1577 | d° | rubriventris. Sw. | ♂ ad. |
| 1578 | d° | d° " | ♀ ad. |
| 1579 | d° | yucatensis, Cab. | ♂ ad. |
| 1580 | d° | d° " | ♀ ad. |
| 1581 | d° | tricolor, Gm. | ♂ ad |
| 1582 | d° | d° " | ♀ |
| 1583 | d° | d° " | ♀ |
| 1584 | d° | d° " | ♀ |
| 1585 | d° | d° " | jne |
| 1586 | d° | auricapillus, Vig. | ♂ ad. |
| 1587 | d° | d° " | ♂ |
| 1588 | d° | grateloupensis, Less | ♂ |
| 1589 | malherbipicus | campestris, Licht. | ♂ ad. |
| 1590 | d° | d° " | ♂. |
| 1591 | Hypoxanthus | rivolii, Boiss. | ♂ ad. |
| 1592 | d° | d° " | ♀ ad. |
| 1593 | d° | d° " | ♀ ad. |
| 1594 | d° | d° " | jne ♀ |
| 1595 | Colaptes | auratus, Lin. | ♂ ad. |
| 1596 | d° | d° " | ♀ ad. |
| 1597 | d° | rubricatus, Licht | ♂ ad. |
| 1598 | d° | d° " | ♂ ad. |

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|---|---|---|
| 1599 | Colaptes | mexicanoides, Lafr. ♂ ad (Type) |
| 1600 | d° | d° " ♀ ad. (d°) |
| 1601 | d° | fernandinae, Vig. ♀ ad. |
| 1602 | d° | rupicola, Lafr. et Orb. ♂ ad (Type) |
| 1603 | Pituipicus | chilensis, Less. ♀ ad. |
| 1604 | d° | d° " ♀ ad. |
| 1605 | Geocolaptes | arator, Cuv. ♂ ad. |
| 1606 | d° | d° " j^ne ♂. |

## Subf. Yunginae.

| | | |
|---|---|---|
| 1607 bis | Yunx | indica, Gould. ad. |
| 1607 | d° | torquilla, Lin. ♂ |
| 1608 | d° | d° " ♀ |
| 1609 | d° | pectoralis, Vig. ♂ ad. |
| 1610 | d° | d° " ♀ ad. |
| 1611 | Picumnus | exilis, Gray. ♂ |
| 1612 | d° | d° " ♂ |
| 1613 | d° | d° " ♀ |
| 1614 | d° | cayennensis, Lafr. ♂ (Type) |
| 1615 | d° | temmincki, Lafr. ♂ (Type) |
| 1616 | d° | d° " ♂ (d°) |
| 1617 | d° | d° " ♀ (d°) |
| 1618 | d° | d° " j^ne ♂ (d°) |
| 1619 | d° | buffoni. Lafr. ♂ (Type) |
| 1620 | d° | d° " ♂ (d°) |
| 1621 | d° | d° " ♂ (d°) |
| 1622 | d° | d° " ♀ (d°) |
| 1623 | d° | pygmaeus, Licht. ♂. |
| 1624 | d° | d° " ♀. |
| 1625 | d° | d° " ♀. |
| 1626 | d° | d° " j^ne ♀ |
| 1627 | d° | squamulatus, Lafr. ♂ (Type) |
| 1628 | d° | d° d° ♀ (d°) |
| 1629 | d° | granadensis, Lafr. j^ne ♂ (Type) |

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|---|---|---|---|
| 1630 | Picumnus | olivaceus, Lafr. ♂ (Type) | |
| 1631 | d° | d° " ♂ (d°) | |
| 1632 | d° | d° " ♀ (d°) | |
| 1633 | d° | cinnamomeus, Wagl. ♀ | |

## Fam. Bucconidae.

| | | | |
|---|---|---|---|
| 1634 | Pogonias | dubius, Gm. ad. | |
| 1635 | d° | d° " ad. | |
| 1636 | d° | rolleti, de Fil. ♂ ad. | |
| 1637 | Læmodon | nigrithorax, Cuv. ♂ ad. | |
| 1638 | d° | Salti, Stanley. ad. | |
| 1639 | d° | d° " ad. | |
| 1640 | d° | d° " âge moyen. | |
| 1641 | d° | d° " jne | |
| 1642 | d° | d° " jne | |
| 1643 | d° | vieilloti, Leach, ad. | |
| 1644 | d° | d° " ad. | |
| 1645 | d° | unidentatus, Licht ad. | |
| 1646 | d° | d° " ad. | |
| 1647 | Gymnobucco | calvus, Lafr. ad. (Type) | |
| 1648 | Xylobucco | scolopacea, Tem. ad. | |
| 1649 | Barbatula | atroflava, Blumenb. ♂ ad. | |
| 1650 | d° | d° " ♂ ad. | |
| 1651 | d° | pusillus, Dum. ad. | |
| 1652 | d° | chrysocomus, Tem. ad. | |
| 1653 | d° | d° " ad. | |
| 1654 | d° | d° " ad. | |
| 1655 | d° | leucolaima, Verr. ad. | |
| 1656 | d° | duchaillui, Cass. ♂ ad. | |
| 1657 | Trachyphonus | Cafer, Gm. ♂ ad. | |
| 1658 | d° | purpuratus, Verr. ♂ ad. | |
| 1659 | d° | margaritaceus, Cretz, ♂ ad | |
| 1660 | d° | d° " jne ♂ | |

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|---|---|---|---|
| 1661 | Trachyphonus | margaritaceus, Cretz. | ♀ |
| 1662 | d° | d° " | j^{ne} ♀ |
| 1663 | Psilopus | bayi, Gray. | ♂ ad. |
| 1664 | d° | d° " | ♀. |
| 1665 | d° | d° " | ♀. |
| 1666 | Bucco | grandis, Lin. | ♂ ad. |
| 1667 | Megalaema | Chrysopogon. Tem. | ♂ ad. |
| 1668 | d° | Corvina, Tem. | ♂ ad. |
| 1669 | d° | versicolor, Raffl. | ♂ ad. |
| 1670 | d° | viridis, Lin. | ♂ ad. |
| 1671 | d° | maculatus, Gm. | ad. |
| 1672 | d° | mystacophanos, Tem. | ad. |
| 1673 | d° | d° " | ad. |
| 1674 | d° | d° " | j^{ne} |
| 1675 | d° | henrici, Tem. | ♂ ad. |
| 1676 | d° | d° " | ♀ |
| 1677 | d° | armillaris. Tem. | ad. |
| 1678 | d° | Ortii, Müll. | ♂ ad. |
| 1679 | d° | javensis, Horsf. | ♂ ad. |
| 1680 | d° | asiaticus, Lath. | ♂ ad. |
| 1681 | d° | trimaculatus, Gray. | ad. |
| 1682 | d° | d° " | ad. |
| 1683 | d° | d° " | j^{ne} |
| 1684 | d° | roseus, Cuv. | ad. |
| 1685 | d° | d° " | ad. |
| 1686 | d° | philippensis, Briss. | ad. |
| 1687 | d° | d° " | ad. |
| 1688 | d° | rubricapillus, Gm. | ad. |
| 1689 | d° | caniceps, Frankl. | ad. |
| 1690 | d° | d° " | ad. |
| 1691 | d° | franklini, Blyth | ♂ ad. |
| 1692 | d° | australis Horsf. | ad. |
| 1693 | Micropogon | cayanensis, Briss. | ♂ ad. |
| 1694 | d° | d° " | ♂ ad. |

| | | | |
|---|---|---|---|
| 1695 | Micropogon | cayanensis, Briss. | ♀ ad. |
| 1696 | d° | d° " | ♀ ad. |
| 1697 | d° | peruvianus, Cuv. | ♂ ad. |
| 1698 | d° | d° " | ♂ ad. |
| 1699 | d° | d° " | ♀ ad. |
| 1700 | d° | d° " | jne ♀ |
| 1701 | d° | aureo-virens Cuv. | ♂ ad. |
| 1702 | d° | d° " | jne ♂. |
| 1703 | Eubucco | bourcieri, Lafr. | ♂ ad. (Type.) |
| 1704 | d° | d° " | ♀ ad (d°) |
| 1705 | d° | richardsoni, Gray. | ad. |
| 1706 | d° | d° " | ad. |
| 1707 | d° | aurantiicollis, Sclat. | ♂ ad. |
| 1708 | d° | hartlaubi, Lafr. | ♂ ad. (Type) |
| 1709 | d° | melanotis, Sclat. (grisei-gularis, Lafr. ms. Type) | |
| 1710 | Sasia | ochracea, Hogds. | ♂ ad. |
| | " | (Sasia lacrymosa, Lafr. type) | |
| 1711 | d° | abnormis, Tem. | ad. |
| 1712 | d° | d° " | ad. |

## Subf. Capitonidae.

| | | | |
|---|---|---|---|
| 1713 | Tamatia | hyperrhynchus, Bp. | ad. |
| 1714 | d° | d° " | ad. |
| 1715 | d° | swainsoni, Gray. " | ad. |
| 1716 | d° | d° " | ad. |
| 1717 | d° | d° " | ad. |
| 1718 | Capito | collaris, Lath. | ad. |
| 1719 | d° | d° " | jne |
| 1720 | d° | melanoleucus, Gm. | ad. |
| 1721 | d° | d° " | ad. |
| 1722 | d° | d° " | jne |
| 1723 | d° | tamatia, Gm. | ad. |
| 1724 | d° | d° " | ad. |

1725 Chamornis bicincta Gould. ♂ ad
1726 do do " ♂ ad
1727 do gularis, Lafr. ad. (Type)
1728 Nyctastes maculatus, Gm. ad.
1729. do do " ad.
1729 (bis) do pulmentum, Bp. et Verr. ad
1730 do Chacura, Vieill. ad.
1731 do do " ad.
1732 Cyphos macrodactylus, Spix. ad.
1733 do do " ad.
1734 Malacoptila fusca, Gm. ad.
1735 do unitorques, DuBus. ad.
1736 do torquata, Hahn. ad.
1737 do do " ad
1738 Scotocharis rufa, Spix, ♂ ad.
1739 do mystacalis, Lafr. ad (type.)
1740 do frontalis, Sclat. ad.
1740 (bis) do do " do)
1741 do ruficapilla, Tschudi. ad.
1742 do do " ad.
1743 do rubecula, Spix. ad.
1744 do do " ad.
1745 Monasa tranquilla, Gm. ad.
1746 do nigrifrons, Spix, ad.
1747 do do " ad.
1748 do leucops, Licht ad.
1749 do do " ad.
1750 do axillaris, Lafr. ad. (Type)
1751 Chelidoptera tenebrosa, Pall. ad.
1752 do do " ad.

## Fam. Galbulidae.

1753 Jacamerops grandis, Gm. ♂ ad.

1754 Jacamerops grandis, Gm. ♀ ad.
1755 Galbula viridis, Lath. ♂ ad.
1756 do ruficauda, Cuv. ♂ ad.
1757 do do " ♂ ad.
1758 do do " ♀ ad.
1759 do tombacea, Spix ♂ ad.
1760 do fuscicapilla, Sclat. ♂ ad.
1761 do albirostris Lath. ♂ ad.
1762 do chalcocephala, Devill. ♀ ad.
1763 do leucogastra Vieill ad.
1764 do do " ad.
1765 Urogalba paradisea, Lin. ad.
1766 do do " ad.
1767 do do " ad.
1768 Brachygalba inornata, Sclater, ad
1769 do do " ad.
1770 " albigularis Spix ad.
1771 Jacamaralcyon tridactyla, Vieill. ad.
1772. do do " ad.

## Fam. Trogonidae.

1773 Pharomachrus mocinno, Delal. ♂ ad.
1774 do do " ♂ ad.
1775 do do " ♀
1776 do auriceps, Gould. ♂ ad.
1777 do do " ♂ "
1778 do do " ♀ ad.
1779 do pavoninus, Spix, ♂ ad.
1780 do do " ♀ ad.
1781 do fulgidus, Gould. ♂ ad.
1782 do do " ♀ ad.
1783 do antisianus, Lafr. et Orb, ♂ ad (Type)

| | | | |
|---|---|---|---|
| 1784 | Trogon | viridis, Lin. | ♂ ad. |
| 1785 | d° | d° " | ♂ ad. |
| 1786 | d° | d° " | ♀ ad. |
| 1787 | d° | aurantius, Spix | ♂ ad. |
| 1788 | d° | d° " | ♂ ad. |
| 1789 | d° | d° " | ♀ ad. |
| 1790 | d° | caligatus, Gould. | ♂ ad. |
| 1791 | d° | melanocephalus, Gould | ♂. |
| 1792 | Curucujus | massena. Gould. | ♂ ad. |
| 1793 | d° | d° " | ♀ ad. |
| 1794 | d° | macrurus, Gould. | ♂ ad. |
| 1795 | d° | d° " | ♂ ad. |
| 1796 | d° | d° " | ♀ ad. |
| 1797 | d° | melanurus, Swain. | ♂ ad. |
| 1798 | d° | d° " | jne ♂ |
| 1799 | Trogonurus | collaris, Vieill | ♂ ad. |
| 1800 | d° | d° " | ♂ ad. |
| 1801 | d° | d° " | ♀ ad. |
| 1802 | d° | d° " | ♀ ad |
| 1803 | d° | d° " | jne |
| 1804 | d° | puella, Gould | ♂ ad. |
| 1805 | d° | d° " | ♂ ad. |
| 1806 | d° | d° " | ♀ ad. |
| 1807 | d° | d° " | jne ♂. |
| 1808 | Temnotrogon | roseigaster, Vieill. | ♂ ad. |
| 1809 | Priotelus | temnurus, Tem. | ♂ ad. |
| 1810 | d° | d° " | ♂ ad. |
| 1811 | Apaloderma | narina, Vieill. | ♂ ad. |
| 1812 | Harpactes | diardi, Boié. | ♂ ad. |
| 1813 | d° | d° " | ♀ ad. |
| 1814 | d° | d° " | jne ♂ |
| 1815 | d° | temmincki, Gould. | ♂ ad. |
| 1816 | d° | d° " " | ♂ ad. |
| 1817 | d° | d° " | ♀ ad. |
| 1818 | d° | d° " | jne ♂ |
| 1819 | d° | fasciatus, Lath. | ♂ ad. |

1820 Duvaucelius rutilus, Vieill. ♂ ad.
1821 d° d° " ♀ ad.
1822 Apalharpactes reinwardti, Tem. ♂ ad.
1823 d° d° " ♀ ad.
1824 d° oreskios, Gould. ♂.

## Fam. Alcedinidae.

1825 Dacelo gigantea, Lath. ♂ ad.
1826 d° d° " ♀ ad.
1827 d° leachi, Lath ♂ ad.
1828 d° d° " ♂.
1829 d° d° " ♀.
1830 Choncalcyon gaudichaudi, Q. et G. ad.
1831 d° tyro, Gray. ♂ ad.
1832 Paralcyon: concretus, Tem. ♂ ad.
1833 d° d° " ♀ ad.
1834 d° lindsayi, Vig. ♂ ad.
1835 d° d° " ♀ ad.
1836 Lacedo pulchella, Horsf. ♂ ad.
1837 d° d° " ♀ ad.
1838 chelicutia fuscicapilla, Lafr. ♂ ad. (Type
1839 d° d° " jne (d°)
1840 d° pygmaea, Cretzm. ad.
1841 d° d° " ad.
1842 d° striolata, Licht. ad.
1843 Callalcyon coromanda, Lath. ad.
1844 Cancrophaga semicaerulea, Gm. ad.
1845 d° d° " ad.
1846 d° d° " ad.
1847 d° rufiventris, Sw. ♂ ad.
1848 d° d° " ♀.
1849 d° d° " jne
1850 d° senegalensis, Lin. ♂ ad
1851 d° cinereifrons, Vieill. ad.

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|---|---|---|---|---|
| 1852 | Cancrophaga | dryas, | Hartl. | ad. |
| 1853 | d° | senegaloides, | Smith | ad. |
| 1854 | Halcyon | cyaniventris, | Vieill. | ad. |
| 1855 | d° | smyrnensis, | Lin. | ad. |
| 1856 | d° | d° | " | ad. |
| 1857 | d° | gularis, | Kuhl. | ad. |
| 1858 | d° | atricapilla, | Gm. | ad. |
| 1859 | d° | d° | " | ad. |
| 1860 | Todiramphus | coronatus, | Müll. | ad. |
| 1861 | d° | chlorocephala, | Gm. | ad. |
| 1862 | d° | d° | " | ad. |
| 1863 | d° | d° | " | ad. |
| 1864 | d° | ruficeps, | Cuv. | ad. |
| 1865 | d° | d° | " | ad. |
| 1866 | d° | d° | " | âge moyen |
| 1867 | d° | d° | " | d° |
| 1868 | d° | d° | " | d° |
| 1869 | d° | d° | " | d° |
| 1870 | d° | albicilla, | Cuv | ad. |
| 1871 | d° | sacer. | Gm. | ad. |
| 1872 | d° | d° | " | ad. |
| 1873 | d° | tuta, | Gm. | ad |
| 1874 | d° | d° | " | âge moyen. |
| 1875 | d° | d° | " | jne |
| 1876 | d° | venerata, | Gm. | ad. |
| 1877 | d° | d° | " | ad. |
| 1878 | d° | divinus, | Less. | âge moyen |
| 1879 | d° | d° | " | d° |
| 1880 | d° | recurvirostris, | Lafr. | ad. (Type) |
| 1881 | d° | d° | " | ad (d°) |
| 1882 | d° | sanctus, | Vig. | ad. |
| 1883 | d° | d° | " | ad. |
| 1884 | d° | d° | " | âge moyen. |
| 1885 | d° | vagans, | Less. | ♂ ad. |
| 1886 | d° | d° | " | âge-moyen. |

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|---|---|---|---|---|
| 1887 | Todiramphus | vagans, | Less. | âge-moyen |
| 1888 | Cyanalcyon | macleayi, | Jard. | ad. |
| 1889 | d° | d° | " | ad. |
| 1890 | d° | d° | " | ad. |
| 1891 | d° | d° | " | ad. |
| 1892 | Tanysiptera | dea, | Lin. | ad. |
| 1893 | d° | d° | " | ad. |
| 1894 | d° | d° | " | ad. factice |
| 1895 | d° | d° | " | j^ne |
| 1896 | d° | Sylvia, | Gould. | ad. |
| 1897 | d° | d° | " | ad. |
| 1898 | d° | hydrocharis, | Gray. | ad. |
| 1899 | d° | d° | " | âge moyen |
| 1900 | d° | nais, | Gray. | ad. |
| 1901 | Ispidina | cærulea, | Gm. | ad. |
| 1902 | d° | d° | " | ad. |
| 1903 | d° | d° | " | j^ne |
| 1904 | d° | madagascariensis, | Briss. | ad. |
| 1905 | Ceyx | melanura, | Kaup. | ad. |
| 1906 | d° | tridactyla, | Lin. | ad. |
| 1907 | d° | purpurea, | Gm. | ad. |
| 1908 | d° | d° | " | ad. |
| 1909 | Ramphalcyon | javanica, | Shaw. | ad |
| 1910 | d° | gurial, | Pears, | âge moyen. |
| 1911 | d° | amauroptera, | Pears. | ad. |
| 1912 | Megaceryle | maxima, | Pall. | ♂ ad. |
| 1913 | d° | d° | " | ♀ |
| 1914 | d° | d° | " | ♀ j^ne |
| 1915 | d° | guttata, | Vig. | ad. |
| 1916 | Streptoceryle | torquata, | Lin. | ♂ ad. |
| 1917 | d° | d° | " | ♀ ad. |
| 1918 | d° | alcyon, | Lin. | ♂ ad. |
| 1919 | d° | d° | " | âge moyen. |
| 1920 | d° | d° | " | ♀ ad. |

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|---|---|---|---|
| 1921. | Ceryle | rudis, Lin | ♂. jne |
| 1922 | d° | d° " | ♀ ad. |
| 1923 | d° | d° " | ♀ ad. |
| 1924 | Chloroceryle | amazona, Gm. | ♂ ad. |
| 1925 | d° | d° " | ♀ ad. |
| 1926 | d° | americana, Gm. | ♂ ad. |
| 1927 | d° | d° " | ♀ ad. |
| 1928 | Amazonis | bicolor, Gm. | ♂ ad. |
| 1929 | d° | d° " | ♀ ad. |
| 1930 | d° | superciliosa, Lin. | ♀ ad. |
| 1931 | d° | d° " | ♀. |
| 1932 | Alcedo | ispida, Lin. | ♂ ad. |
| 1933 | d° | d° " | ♀ ad. |
| 1934 | d° | d° " | très jne |
| 1935 | d° | semitorquata, Sw. | ad. |
| 1936 | d° | d° " | ad. |
| 1937 | d° | bengalensis, Gm. | ♂ ad. |
| 1938 | d° | d° " | ♀ ad. |
| 1939 | d° | verreauxi, de la Berg. | ad. |
| 1940 | d° | cœrulescens, Vieill. | ♂ ad. |
| 1941 | d° | meninting, Horsf. | ad. |
| 1942 | Corythornis | leucogastra, Fras. | ♂ ad. |
| 1943 | d° | nais, Kaup. | ♂ ad. |
| 1944 | d° | cristata, Lin | ad. |
| 1945 | d° | d° " | jne |
| 1946 | d° | d° " | jne |
| 1947 | d° | d° " | jne |
| 1948 | d° | vintsioides, Eyd. et Gerv. | ad. |
| 1949 | d° | d° " " | ad. |
| 1950 | Alcyone | pusilla, Tem. | ♂ ad. |
| 1951 | d° | cyanipectus, Lafr. | ♂ ad (type) |
| 1952 | d° | azurea, Lath. | ad |
| 1953 | d° | d° " | ad |
| 1954 | d° | d° " | ad |

# Fam. Meropidae.

1955 Merops apiaster, Lin. ad.
1956 d° d° " ad.
1957 Blepharomerops Savignyi, Sw. ad.
1958 d° superciliosus, Lin. ad.
1959 d° d° " ad.
1960 d° javanicus, Horsf. ad.
1961 Melittophas philippinus, Lin. ad.
1962 d° d° " âge moyen
1963 Merops albicollis, Vieill. ad.
1964 d° d° " ad.
1965 Urica ornatus, Lath. ad.
1966 d° quinticolor, Vieill. ad.
1967 d° d° " ad.
1968 d° d° " ad.
1969 Philotrus viridis, Lin. ad.
1970 d° d° " ad.
1971 d° viridissimus, Sw. ad.
1972 Melittotheres nubicus, Gm. ad.
1973 d° nubicoides, DesMurs, ad.
1974 Melittophagus hirundinaceus, Vieill. ad.
1975 d° d° " ad.
1976 Sphecophobus erythropterus, Lin. ad.
1977 d° d° " ad.
1978 d° d° " j<sup>ne</sup>
1979 d° variegatus, Vieill. ad.
1980 d° lafresnayi, Guér. ad.
1981 Coccolarynx bullocki, Vieill. ad.
1982 d° bullockoides, Smith. ad.
1983 Meropiscus gularis, Lath. ad.
1984 Nyctiornis amictus, Tem. ad.
1985 d° d° " j<sup>ne</sup>
1986 Bucia athertoni, Jard. ad.

# Fam. Momotidae.

| | | |
|---|---|---|
| 1987 | Crypticus | superciliaris, Sandback: ad. |
| 1988 | d° | martii. Spix _ ad. |
| 1989 | Momotus | mexicanus, Sw. ad. |
| 1990 | d° | d° " ad. |
| 1991 | d° | d° " ad. |
| 1991 Bis | d° | d° " ad. |
| 1992 | Baryphonus | semirufus, Sclat. ad. |
| 1993 | d° | ruficapillus, Illig. ad. |
| 1994 | d° | d° " ad. |
| 1995 | Prionites | subrufescens, Sclat ad. |
| 1996 | d° | cæruleiceps, Gould. ad |
| 1997 | d° | d° " ad. |
| 1998 | d° | lessoni, Less. ad. |
| 1999 | d° | brasiliensis, Lath ad. |
| 2000 | d° | d° " ad. |
| 2001 | d° | swainsoni, Sclat. ad. |
| 2002 | d° | d° " ad. |
| 2003 | d° | psalurus, Pucher. ad. |
| 2004 | d° | æquatorialis, Gould. ad (Grandis, Laf. Typ.) |
| 2005 | d° | nattereri, Caban. ad. |
| 2006 | Hylomanes | momotula, Licht. ad. |
| 2007 | d° | gularis, Lafres. ad. (Type) |

# Fam. Coraciidae.

| | | |
|---|---|---|
| 2008 | Coracicura | cyanogastra, Cuv. ad. |
| 2009 | d° | caudata, Lin. ad |
| 2010 | d° | abyssinica, Gm. ad. |
| 2011 | d° | d° " ad. |
| 2012 | Coracias | garrula, Lin. ad. |

2013 Coracias garrula, Lin. ad.
2014 do bengalensis, Lin. ad.
2015 do indica, Lin. ad.
2016 do do " " ad.
2017 do crinita, Shaw. ad.
2018 do nuchalis, Sw. ad.
2019 do pileata, Reinw. ad.
2020 Colaris cyanicollis, Vieill. ad.
2021 do do " juv.
2022 do pacificus, Lath. ad.
2023 do do " juv.
2024 Eurystomus madagascariensis, Gm. ad.
2025 do afer, Lath. ad.
2026 do do " juv.

## Subfam. Atelornithinae.

2027 Atelornis squamigera, Lafr. ♂ ad. (Type)
2028 Brachypteracias leptosoma (Less) Lafr. ♂ (Type)
2029 Corapitta pittoides, Lafr. ♂ ad. (Type)

## Fam. Pittidae.

2030 Gigantipitta caerulea, Raffl. ♂ ad.
2031 do maxima, Forst. ♂ ad.
2032 Brachyurus strepitans, Tem. ad.
2033 do irena, Tem. ad.
2034 do cyanoptera, Tem. ♂ ad.
2035 do bengalensis, Gm. ♂ ad.
2036 do do " ♀ ad.
2037 do concinna, Gould. ♂ ad.
2038 Erythropitta erythrogastra, Cuv. ♂ ad.
2039 do do " juv.
2040 do granatina, Tem. ♂ ad.
2041 Iridipitta iris, Gould. ♂ ad.

2042 Iridipitta iris, Gould. ♀ ad.
2043 Melanopitta cucullata, Hartl. ♂ ad.
2044 d° novæ-guineæ, Schleg. ♂ ad.
2045 d° atricapilla, Cuv. ♂ ad.
2046 Pitta cyanura, Gm. ♂ ad.
2047 d° d° " j^ne ♀
2048. d° Schwaneri, Tem. ♂ ad.

## Fam. Eurylaimidae

2049 Calyptomæna viridis, Raffl. ♂ ad.
2050 d° d° " ♀ ad.
2051 Parisomus dalhousiæ, James ♂ ad.
2052 Cymbirhynchus macrorhynchus, Gm. ♀ ad.
2053 d° d° " j^ne
2054 Eurylaimus javanus, Horsf. ♀ ad.
2055 d° d° " j^ne
2056 d° ochromalus, Raffl. ♂ ad.
2057 d° d° " ♀ ad.
2058 d° d° " j^ne
2059 Corydon sumatranus Raffl. ad
2060 d° d° " j^ne

## Fam. Pipridae.

2061 Rupicola crocea, Lin. ♂ ad.
2062 d° d° " ♂ ad
2063 d° d° " ♀ ad.
2064 d° d° " j^ne ♂.
2065 d° peruviana, Lath. ♂ ad.
2066 d° d° " ♀ ad.
2067 d° d° " j^ne ♂
2068 d° d° " j^ne ♂
2069 Phœnicocercus carnifex, Lin. ♂ ad.
2070 d° d° " ♀ ad.
2071 d° nigricollis, Sw. ♂ ad

| | | | | |
|---|---|---|---|---|
| 2072 | Metopia | galeata, Licht | | ♂ ad. |
| 2073 | d° | d° | " | ♀ ad. |
| 2074 | d° | d° | " | jne ♂ |
| 2075 | Masius | chrysopterus, Lafr. | | ♂ ad. (Type) |
| 2076 | Manacus | gutturosus, Desmar. | | ♂ ad. |
| 2077 | d° | d° | " | ♂ ad. |
| 2078 | d° | d° | " | ♀ ad. |
| 2079 | d° | Candei, Parzud. | | ♂ ad. |
| 2080 | d° | flaveolus, Cassin | | ♂ ad. |
| 2081 | Xenopipo | atronitens, Cab. | | ♂ ad. |
| 2082 | d° | d° | " | ♂ ad. |
| 2083 | Chiroprion | pareola, Lin. | | ♂ ad. |
| 2084 | d° | d° | " | ♂ ad. |
| 2085 | Chiroxiphia | caudata, Shaw. | | ♂ ad. |
| 2086 | d° | d° | " | ♂ ad. |
| 2087 | d° | d° | " | ♀ ad. |
| 2088 | d° | d° | " | âge moyen. |
| 2089 | d° | d° | " | jne ♂ |
| 2090 | d° | Lanceolata, Wagl. | | ♂ ad |
| 2091 | d° | d° | " | ♂ ad |
| 2092 | d° | d° | " | jne ♂ |
| 2093 | Cercophæna | linearis, Bp. | | |
| 2094 | d° | d° | " | jne ♂ |
| 2095 | d° | d° | " | jne ♂ |
| 2096 | Hicura | militaris, Shaw. | | ♂ ad. |
| 2097 | d° | d° | " | ♂ ad |
| 2098 | d° | d° | " | ♀ ad |
| 2099 | Cirripipra | filicauda, Spix | | ♂ ad |
| 2100 | Pipra | aureola, Lin. | | ♂ ad. |
| 2101 | d° | d° | " | ♀ ad |
| 2102 | d° | fasciata, Lafr. | | ♂ ad (Type) |
| 2103 | Dixiphia | erythrocephala, Lin | | ♂ ad |
| 2104 | d° | d° | " | ♂ ad. |

2104 Bis Dixiphia erythrocephala, Lin. ♀ ad.
2105 d° chloromeros, Tschud. ♂ ad.
2106 d° mentalis, Sclat. ♂ ad.
2107 d° leucocapilla, Lin. ♂ ad.
2108 d° d° " ♂ ad.
2109 d° d° " ♂ ad.
2110 d° d° " jne ♂.
2111 d° coracina, Sclat. ♂ ad.
2112 d° d° " ♂ ad.
2113 Lepidothrix cyaneocapilla, Wagl. ♂ ad.
2114 d° isidorii, Sclat. ♂ ad.
2115 corapipo gutturalis, Lin. ♂ ad.
2116 Dasyncetopa serena, Lin. ♂ ad.
2117 machaeropterus strigilatus, Wied, ♂ ad.
2118 d° d° " ♀ ad.
2119 d° striolatus, Bp. ♂ ad.
2120 d° d° " ♀ ad.
2121 Hemipipo chloris, Natter. ad
2122 d° d° " ad.
2123 Piprites pileatus, Natter. ad.
2124 d° d° " ad.

## Fam. Cotingidae.

2125 Lipaugus fuscocinereus, Lafr. ad. (Type)
2126 d° d° " ad. (d°)
2127 d° plumbeus, Licht. ad.
2128 d° cineraceus, Vieill. ad.
2129 d° d° " ad.
2130 d° simplex, Licht. ad.
2131 d° rustica, Wied, ad.
2132 d° hypopyrrhus, Vieill. ad.
2133 d° d° " jne
2134 d° lanioides, Less. ad.
2135 Heteropelma turdinum. Wied. ad.
(Ptilochloris rufo olivaceus, Lafr. Type)

2136 Heteropelma virescens, Wied. ad.
2137 d° d° " ad.
2137 Bis d° d° " ad.
2138 Pyroderus scutatus, Shaw. ♂ ad.
2139 d° orenocensis, Lafres. ad. (Type)
2140 d° granadensis, Lafres. ad. (Type)
2141 Querula cruenta, Bodd. ♂ ad.
2142 d° d° " ♀ ad.
2143 Hæmatoderus militaris, Lath. ♂ ad.
2144 d° d° " ♀ ad.
2145 Gymnocephalus calvus. Gm. ad.
2146 Cephalopterus ornatus, Geoffr. ♂ ad.
2147 d° penduliger. Sclat. ♀ ad.
2148 Gymnoderus fœtidus, Lin. ♂ ad.
2149 d° d°. " jne
2150 Chasmorhynchus variegatus, Gm. ♂ ad.
2151 Arapunga nudicollis, Vieill ♂ ad.
2152 d° d°. " ♂ ad.
2153 d° d°. " ♀ ad.
2154 d° d°. " ♀ ad.
2155 d° d°. " jne ♂
2156 d° niveus, Bodd. ♂ ad.
2157 d° d° " ♀ ad.
2158 d° d° " jne ♂
2159 Pyrorhynchus riefferi, Boiss. ♂ ad.
2160 d° d° " ♂.
2161 d° d° " ♂.
2162 d° d° " ♀
2163 d° arcuatus. Lafr. ♂ ad. (Type)
2164 d° d° " ♀ ad. ( d° )
2165 d° d° " jne ♀ ( d° )
2166 Euchlornis aureipectus, Lafr. ♂. (Type)
2167 d° d° " ♂ ad. ( d° )
2168 d° d° " ♀ ad. ( d° )
2169 d° formosa, Hartl. ♂ ad.

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| 2170 | Euchlornis | formosa. Hartl. | ♂ ad. |
| 2171 | d° | d° " | ♀ ad. |
| 2172 | Pitiochloris | squamata, Wied. ad (arcuatus, Lafr. Type) | |
| 2173 | d° | remigialis, Lafr. | ♂ ad. (Type) |
| 2174 | d° | d° " | ♀ ad. (d°) |
| 2175 | d° | d° " | ♀ ad. (d°) |
| 2176 | Tijuca | nigra, Less. | ♂ ad. |
| 2177 | Heliochera | rubrocristata, Lafr. | ad. (Type) |
| 2178 | d° | d° " | ad. (d°) |
| 2179 | d° | d° " | jne (d°) |
| 2180 | Ampelion | melanocephala, Vieill. | ad. |
| 2181 | d° | cucullata, Sw. | ♂ ad. |
| 2182 | d° | d° " | ♂ ad. |
| 2183 | Phibalura | flavirostris, Vieill. | ♂ ad. |
| 2184 | d° | d° " | ♀ ad. |
| 2185 | d° | d° " | jne |
| 2186 | Xipholena | pompadora, Lin. | ♂ ad. |
| 2187 | d° | d° " | ♀ ad. |
| 2188 | d° | d° " | jne ♂. |
| 2189 | d° | atropurpurea, Wied. | ♂ ad. |
| 2190 | d° | d° " | ♂ ad. |
| 2191 | d° | d° " | ♀ ad. |
| 2192 | d° | lamellipennis, Lafr. | ♂ ad. (Type) |
| 2193 | Cotinga | coerulea, Vieill. | ♂ ad. |
| 2194 | d° | d° " | ♂ ad. |
| 2195 | d° | d° " | ♀ ad. |
| 2196 | d° | d° " | jne ♂. |
| 2197 | d° | cincta, Bodd. | ♂ ad. |
| 2198 | d° | d° " | jne ♂. |
| 2199 | d° | Cayana, Lin. | ♂ ad. |
| 2200 | d° | d° " | ♀ ad. |
| 2201 | d° | d° " | jne ♂. |
| 2202 | d° | Maynana, Lin. | ♂ ad. |
| 2203 | d° | amabilis, Gould. | ♂ ad. |
| 2204 | d° | d° " | jne ♂. |

2205 Iodopleura fusca, Vieill. ♂. ad.
2206 d° isabellæ, Parzud. ♂ ad.
2207 d° pipra, Less. ♂ ad.
2208 d° d° " ♂ ad.
2209 d° d° " ♀ ad.
2210 Calyptura cristata, Vieill. ♂ ad.

## Fam. Dendrocolaptidae.

2211 Dendrocolaptes albicollis, Vieill. ad.
2212. d° d° " ad.
2213 d° d° " ad.
2214 d° d° " jne
2215 d° major, Vieill. ad. (d° rubiginosus, Lafr. type)
2216 d° d° " ad. ( " ad)
2217 Xiphocolaptes promeropirhynchus, Less. ad.
2218 d° d° " ad.
2219 d° procerus, Caban. ad.
2220 Cladoscopus temmincki, Lafr. ad. (Type)
2221 d° perroti, Lafr. ad. (Type)
2222 Lepidocolaptes squamatus, Licht. ad.
2223 d° d° " ad.
2224 d° leucogaster, Sw. ad.
2225 d° d° " ad.
2226 d° souleyeti, Lafr. ad. (Type)
2227 d° lineaticeps, Lafr. ad. (Type)
2228 d° lafresnayi, Cab. et Hein. ad.
2229 Picolaptes tenuirostris, Licht. ad.
2230 d° d° " ad.
2231 d° bivittatus, Licht. ad.
2232 d° d° " ad.
2233 d° angustirostris, Vieill. ad.
2234 d° d° " ad.
2235 Dacryophorus lacrymiger, Lafr. ad. (Type)
2236 d° affinis, Lafr. ad. (Type)
2237 d° d° " ad. ( d° )

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| 2238 | Dacryophorus albilineatus, Lafr. ad (Type) | |
| 2239 | Xiphorhynchus procurvus, Tem. ad. | |
| 2240 | d° | d° " ad. |
| 2241 | d° | procurvoides, Lafr. ad. (Type) |
| 2242 | d° | d° " ad. (d°) |
| 2243 | d° | trochilirostris, Licht. |
| 2244 | d° | d° ad. |
| 2245 | d° | lafresnayanus, d'Orb. ad. |
| 2246 | d° | venezuelensis, Lafr. ad. (Type) |
| 2247 | d° | d° " ad. (d°) |
| 2248 | d° | brevirostris, Lafr. ad. (Type) |
| 2249 | d° | granadensis, Lafr. ad. (Type) |
| 2250 | d° | d° " ad. (d°) |
| 2251 | d° | isabella, J. Verr. ad. (Type) |
| 2252 | Dendrornis | guttatus, Licht. ad. |
| 2253 | d° | d° " ad. |
| 2254 | d° | pardalotus, Vieill. ad. |
| 2255 | d° | d° " ad. |
| 2256 | d° | d° " ad. |
| 2257 | d° | d° " ad. |
| 2258 | d° | guttatoides, Lafr. ad. (type) |
| 2259 | d° | eburneirostris. Less. (albirostris, Lafr. Type) |
| 2260 | d° | d° " (d° " d°) |
| 2261 | d° | d° " (d° " d°) |
| 2262 | d° | susurrans, Jard. ad. (albisquamata, Laf.) |
| 2263 | d° | d° " ad. (d° ") |
| 2264 | d° | rostripallens, DesMurs; ad. |
| 2265 | d° | d° " ad. |
| 2266 | d° | d° " ad. |
| 2267 | d° | weddellii, Lafr. ad. (Type) |
| 2268 | d° | d° " ad. (d°) |
| 2269 | d° | multiguttatus, Lafr. ad. (Type) |
| 2270 | d° | d° " ad. (d°) |
| 2271 | d° | peruviana, Lafr. ad (Type) |
| 2272 | d° | d° " ad. (d°) |
| 2273 | d° | d° " ad. (d°) |

2274 Dendrornis triangularis, Lafr. ad. (Type)
2275 d° d° " ad. (d°)
2276 d° d° " ad (d°)
2277 Dendroplex picus, Gm. ad.
2278 d° d° " ad.
2279 d° d° " ad. (altirostris, Lafr. Type)
2280 d° d° " ad (nigrirostris, Lafr d°)
2281 d° intermedius, Bp. ad. (Type)
2282 d° picirostris, Lafr. ad. (Type)
2283 d° d° " ad. (d°)
2284 d° d° " ad (d°)
2285 d° d° " jne (d°)
2286 Nasica Cuneatus, Licht. ad.
2287 d° d° " ad.
2288 d° spurius, Vieill. ad.
2289 d° venezuelensis, Lafr. ad. (Type)
2290 Sittasomus maculicollis Lafr. ad. (Type)
2291 d° erythacus, Licht. ad.
2292 d° d° " ad.
2293 d° amazonus, Lafr. et Dev. ad (Type)
2294 d° d° " " ad (d°)
2295 d° olivaceus, Wied. ad.
2296 Margarornis squamiger, Less ad. (Type)
2297 d° perlatus, Less. ad.
2298 d° d° " ad.
2299 d° d° " ad.
2300 Pygarrhicus albigularis, King. ad.
2301 d° d° " ad.
2302 Dendrocincla tyrannina, Lafr. ad. (Type)
2303 d° d° " ad (d°)
2304 d° merula, Lafr. ♂ (Type)
2305 d° d° " ♀ ad. (d°)
2306 d° meruloides, Lafr. ad (d°)
2307 d° atrirostris, Lafr ad (d°)
2308 d° d° " jne (d°)

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| 2309 | Dendrocincla | atrirostris, Lafr. jne (Type) |
| 2310 | do | delattrii, Bp. ad. |
| 2311 | do | turdinus, Lafr. ad. (Type) |
| 2312 | do | do " ad (do) |
| 2313 | Dendrocops | cayennensis, Gm. ad. |
| 2314 | do | do " ad. |
| 2315 | do | do " jne |
| 2316 | do | do " jne |
| 2317 | do | picumnus, Licht ad. |
| 2318 | do | do " ad. |
| 2319 | do | Sancti-thomæ, Lafr. ad. (Type) |
| 2320 | do | do " jne (do) |
| 2321 | Nasica | longirostris, Licht. ad. |
| 2322 | do | do " ad. |
| 2323 | Sclerurus | caudacutus, Vieill. ad. |
| 2323 Bis. | do | do " ad. |
| 2323 Ter. | do | ruficollis, Sw. ad. |
| 2324 | Lochmias | nematura, Licht. ♂. |
| 2325 | do | do " ad. |
| 2326 | anabates | cervinigularis, Sclat. ad. |
| 2327 | do | do " ad. |
| 2328 | do | rubiginosus, Sclat. ad. |
| 2329 | do | leucophthalmus, Wied. ad. |
| 2330 | do | do " ad. |
| 2331 | do | lineaticeps, Sclat. ad. |
| 2332 | do | do " ad. |
| 2333 | do | sclateri, Pelz. ad. |
| 2334 | do | do " ad. |
| 2335 | do | ferruginolentus, Wied. ad |
| 2336 | do | do " ad. |
| 2337 | do | Striaticollis, Lafres. ad. (Type) |
| 2338 | do | do " ad (do) |
| 2339 | do | Squamæventris Lafr. ad. (do) |
| 2340 | do | do " jne (do) |
| 2341 | do | do " Var. (do) |

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| 2342 | Anabates | melanorhynchus, Tschud. ad. |
| 2343 | d° | d° " ad. |
| 2344 | d° | uropygialis, Lafr. ad. (Type) |
| 2345 | d° | variegaticeps, Sclat. ad. |
| 2346 | d° | brunneopygius, Lafr. ad. (Type) |
| 2347 | d° | ochrolæmus, Tschud. ad. |
| 2348 | d° | ferrugineus, Lafres. ad. (Type) |
| 2349 | Pseudocolaptes | boissoneautii, Lafr. ad (Type) |
| 2350 | d° | d° Lafres ad. (d°) |
| 2351 | d° | d° " ad. (d°) |
| 2352 | d° | d° " ad. (d°) |
| 2353 | anabatoides | fusca, Vieill. ad. |
| 2354 | d° | d° " ad. |
| 2355 | anabazenops | rufosuperciliatus, Lafr. ad (Type) |
| 2356 | d° | d° " ad. (d°) |
| 2357 | d° | amaurotis. Tem. ad. |
| 2358 | d° | d° " ad. |
| 2359 | d° | d° " ad. |
| 2360 | d° | multiguttatus, Lafr. (Type) |
| 2361 | Tripophaga | striolata, Licht. ad. |
| 2362 | d° | d° " ad. |
| 2362 Bis | d° | erythrophthalma, Wied. |
| 2362 Ter. | d° | d° " |
| 2363 | Phylidor | rufus, Vieill. ad. |
| 2364 | d° | d° " ad. |
| 2365 | d° | d° " ad. |
| 2365 Bis | d° | d° " jne. |
| 2366 | d° | superciliaris, Licht. ♂ ad. |
| 2367 | d° | d° " ♂ ad. |
| 2368 | d° | d° " ♂. |
| 2369 | d° | d° " ♀. |
| 2370 | d° | d° " ♀. |
| 2371 | Xenops | rutilus, Licht. ad. |
| 2372 | d° | d° " ad. |
| 2373 | d° | d° " ad. |
| 2374 | d° | genibarbis, Illig. ad. |
| 2375 | d° | mexicanus, Sclat. ad. |

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| 2376 | Xenops | rectirostris, Lafr. ad. (Type) |
| 2377 | d° | weddelii, Devil et Desm. |
| 2378 | d° | conirostris, Lafr. (Type) |
| 2379 | d° | d° " (d°) |
| 2380 | Oxyramphus | flammiceps, Tem. ad. |
| 2381 | d° | d° " jne |
| 2382 | Cinclodes | vulgaris, Lafr. et Orb. ad. (Type) |
| 2383 | d° | d° " " ad. (d°) |
| 2384 | d° | patagonicus, Gm. ad. |
| 2385 | d° | d° " ad. |
| 2386 | d° | d° " jne |
| 2387 | d° | nigro-fumosa, Lafr. ♂ ad. (Type) |
| 2388 | d° | d° " ♂ ad (Type) |
| 2389 | d° | antarcticus, Garn. ♂. |
| 2390 | Upucerthia | dumetoria, Geoff. ad |
| 2391 | d° | d° " ad. |
| 2392 | Ochetorhynchus | striatifrons, Lafr. ad. (Type) |
| 2393 | d° | brunneicaudus, Lafr. ad. (Type) |
| 2393 Bis. | d° | andecola, Lafr. et Orb. ad. (Type) |
| 2394 | Synallaxis | melanura, Gould. ad. |
| 2395 | d° | d° " ad. |
| 2396 | Geobates | brevicauda, Sw. ad. |
| 2397 | Geositta | tenuirostris, Lafr. ad. (Types |
| 2398 | d° | d° " ad. (d°) |
| 2399 | d° | cunicularia, Vieill. ad. |
| 2400 | d° | d° " ad. |
| 2401 | d° | d° " ad. |
| 2402 | d° | brevirostris, Lafr. ad. (Type) |
| 2403 | d° | d° " ad. (d°) |
| 2404 | Furnarius | leucopus, Sw. ad. |
| 2405 | d° | d° " ad. |
| 2406 | d° | cinnamomeus, Less. jne |
| 2407 | d° | Figulus, Licht ad. |
| 2408 | d° | d° " ad. |
| 2409 | d° | rufus, Gm. ad. |

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| 2410 | Furnarius | rufus, Gm. ad. |
| 2411 | d° | albiventer, Lafr. ad. (Type) |
| 2412 | d° | d° " ad ( d° ) |
| 2413 | Rhodinocichla | rosea, Less. ♂ ad. |
| 2414 | d° | d° " ♂ ad. |
| 2415 | d° | d° " ♀ ad. |
| 2416 | Anumbius | acuticaudatus, Less. ad. |
| 2417 | d° | d° " ad. |
| 2418 | d° | striaticollis, Lafr. et Orb. ad (Type) |
| 2419 | d° | ruber, Vieill. (Lafr. Type) ad. |
| 2420 | d° | d° " ( d° ) ♀. |
| 2421 | d° | striaticeps, Lafr. et Orb. ad. (Type) |
| 2422 | d° | frontalis, Licht ♂ ad. |
| 2423 | d° | d° " ♀ ad. |
| 2424 | Limnornis | curvirostris, Gould. ad. |
| 2425 | d° | striaticollis, Lafr. ad. (Type) |
| 2426 | Homorus | cristatus, Spix. ad. |
| 2427 | d° | d° " ad. |
| 2428 | d° | unirufus, Lafr. et Orb. ad. (Type) |
| 2429 | d° | gutturalis, Lafr. et Orb. ad. (Type) |
| 2430 | d° | d° " " ad. ( d° ) |
| 2431 | Oxyurus | spinicaudus, Gm. ad. |
| 2432 | d° | d° " ad. |
| 2433 | Phleocryptes | melanops, Vieill. ad. synallaxis dorsomaculata, Lafr. Type) |
| 2434 | Leptasthenura | aegithaloides, Kittl. ad. |
| 2435 | d° | d° " ad. |
| 2436 | d° | d° " ad. |
| 2437 | d° | d° " ad. |
| 2438 | Synallaxis | ruficapilla, Vieill. ad. |
| 2439 | d° | d° " ad. |
| 2440 | d° | erythrothorax, Sclat. ad. |
| 2441 | d° | rutilans, Tem. ad. |
| 2442 | d° | d° " ad. |

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| 2443 | Synallaxis | torquata. Wied (Bitorquata, Lafr. et Orb. |
| 2444 | d° | d° " d° (Type) |
| 2445 | d° | humicola, Kittl. ad. |
| 2446 | d° | d° " ad. |
| 2447 | d° | anthoides, King. ad. |
| 2448 | d° | striaticeps, Lafr. et Orb. ad. (Type) |
| 2449 | d° | d° " " ad. (d°) |
| 2450 | d° | gularis, Lafr. ad. (Type) |
| 2451 | d° | d° " ad. (d°) |
| 2452 | d° | d° " ad. (d°) |
| 2452 Bis | d° | candei, Lafr. ad. (d°) |
| 2453 | d° | phryganophila, Vieill. ad. |
| 2454 | d° | d° " ad. |
| 2455 | d° | brachyura, Lafr. jne (Type) |
| 2456 | d° | d° " ad. (d°) |
| 2457 | d° | d° " ad. (d°) |
| 2458 | d° | azaræ, Lafr. et Orb. ad. (Type) |
| 2459 | d° | d° " " ad (d°) |
| 2460 | d° | d° " " ad (d°) |
| 2461 | d° | unirufa, Lafr. ad. (d°) |
| 2462 | d° | fuliginosus, Lafr. ad. (d°) |
| 2463 | d° | d° " ad. (d°) |
| 2464 | d° | pallida, Wied. ad. (Leucophrys, Lafr.) |
| 2465 | d° | d° " ad. ( d° " ) |
| 2466 | d° | d° " ad. ( d° " ) |
| 2467 | d° | maluroides, Lafr. et Orb. ad. (Type) |
| 2468 | d° | d° " " ad (d°) |
| 2469 | d° | fuscicaudus, Lafr. ms. ad. (Type) |
| 2470 | d° | d° " " ad. (d°) |
| 2471 | d° | d° " " ad (d°) |
| 2472 | d° | d° " " ad (d°) |
| 2473 | d° | fumigatus, Sclat. et Lafr. ms. (Type |
| 2474 | d° | similis, Lafr. ms. (Type) |
| 2475 | d° | læmosticta Sclat. ad. |
| | | (cinnamomea, Lafr. (Type |

2476 Synallaxis læmosticta, Sclat. ad.
2477 d° d° " ad.
2478 d° modestus, Eyton. ad.
2479 d° flavogularis, Gould.
2480 d° brunnea, Gould.
2481 d° humicola, Lafr. ad. (Type)
2482 d° d° " ♀ ad. (d°)
2483 d° striaticollis, Lafr. (Type)
2484 d° d° " (d°)
2485 d° ardesiaceus, Lafr. (d°) ms.
2486 d° antisiensis, Sclat. ad.
2487 d° albescens, Tem. ad.
2488 d° d° " ad.
2489 d° d° " jue
2490 Leptoxyura cinnamomea, Gm. ad.
2491 d° d° " ad.
2492 d° d° " jue

## Fam. Menuridae.

2493 Menura superba, Dav. ♂ ad.

## fam. Maluridae.

2494 Orthonyx spinicauda, Tem. ♂ ad.
2495 d° d° " ♀ ad.
2496 d° ochrocephala, Gray, ad.
(Mohoua icterocephala, Lafr. Type)
2497 d° d° " ad.
2498 Psophodes crepitans, Lath. ♂ ad.
2499 Sphenostoma cristatum, Gould. ♂ ad.
2500 Chrysomma sinensis, Lath. ad.

2501 Chrysomma sinensis, Lath. ad.
2502. Timalia pileata, Horsf. ad.
2503 do thoracica, Tem. ad.
2504 do do " ad.
2505 do nigricollis, Tem. ♂ ad
2506 do do " ♀ ad.
2507 do maculata, Tem. ad.
2508 do pyrrhophæa, Hartl. ad.
2509 do grammicephala, Kuhl. ad.
2510 do poliocephala, Tem. ad.
2511 do do " ad.
2512 do striolata, Müll. ad.
2513 Mixornis gularis, Horsf. ad.
2514 do sumatrana, Bp. ad.
2515 do do " ad.
2516 do bornensis, Bp. ad.
2517 do do " ad.
2518 do poliopsis, Boie, ad.
2519 do do " ad.
2520 do chloris, Hodgs, ad.
2521 Turdirostris capistrata, Tem. ad.
2522 do do " ad.
2523 do capistratoides Tem. ad.
2524 do do " ad.
2525 do albogularis, Blyth ad. (fuscipes, Lafr)
2526 do epilepidota, Tem. ad.
2527 do do " ad.
2528 do leucostigma, Müll. ad.
2529 do do " ad.
2530 do poliogenys, Müll. ad.
2531 do umbratilis, Müll. ad.
2532 Macronus ptilosus, Jard. et Selb. ad.
2533 do do " " ad.

2534. Cacopitta loricata, Müll. ♀ ad.
2534 bis d° atrigularis, Bp. ad.
2535. Brachypteryx superciliaris, Müll. ad.
2536 d° leucopterys, Tem. ad.
2537. d° palliseri, Blyth. ad.
2538. d° d° " ad.
2539 d° albifrons, Boie. ♂ ad
2540 d° d° " ♂ ad.
2541 d° d° " ♀ ad.
2542 d° d° " jne ♂
2543 d° d° " jne ♂.
2544 Turdinus macrodactylus. Blyth. ad.
2545 d° d° " ad.
2546 Trichastoma abbotti, Blyth. ad.
2547 d° olivaceum. Blyth. ad.
2548 d° d° " ad.
2549 d° d° " ad.
2550 napothera coronata, Müll. ad. ♂
2551 d° d° " ♀ ad.
2552 d° pyrrhoptera, Boie. ad.
2553 d° lepidocephala, Müll. ♂ ad.
2554 d° rubicauda, Müll. ad.
2555 d° euryzona, Müll. ad.
2556 d° pyrrhomelanura, Müll ♂.
2557 d° d° " ♂.
2558 d° d° " jne ♀.
2559 Malurus longicaudus, Gould, ♂ ad.
2560 d° d° " ♂ ad.
2561 d° d° " ♂ ad.
2562 d° d° " ♀ ad.
2563 d° d° " jne ♂.
2564 d° elegans Gould. ♂ ad
2565 d° lamberti, Vig. & Horsf. ♂ ad.
2566 d° d° " " ♂ ad.
2567 d° d° " " jne ♂.

| | | |
|---|---|---|
| 2568 | Malurus | splendens, Q. et G. ♂ ad |
| 2569 | d° | leucopterus, Q. et G. ♂ ad |
| 2570 | d° | pulcherrimus, Gould. jne ♂ |
| 2571 | d° | cyanea, Gm. ♂ ad. |
| 2572 | d° | melanocephala, Vig. et Horsf. ♂ ad |
| 2573 | d° | d° " " ♂ ad. |
| 2574 | Stipiturus | malachurus, Shaw. ♂ ad. |
| 2575 | d° | d° " ♀ ad. |
| 2576 | Dasyornis | brachypterus, Lath. ad. |
| 2577 | d° | d° " ad. |
| 2578 | d° | longirostris, Gould. ad. |
| 2579 | d° | brunneus, Gould. ad. |
| 2580 | Atrichia | clamosa, Gould. jne |
| 2581 | Pellorneum | ruficeps, Sw. ad. |
| 2582 | Pomatorhinus | montanus, Horsf. ♂ ad. |
| 2583 | d° | d° " ♀ ad. |
| 2584 | d° | erythrogenys. Vig. ad. |
| 2585 | d° | d° " ad. |
| 2586 | d° | melanurus, Blyth. ad. |
| 2587 | d° | leucogaster, Gould. ad. |
| 2588 | d° | temporalis, Vig. et Horsf. ad. |
| 2589 | d° | d° " " ad. |
| 2590 | d° | rubeculus, Gould. ad. |
| 2591 | d° | d° " ad. |
| 2592 | d° | superciliosus, Vig. et Horsf. ad. |

## Fam. Troglodytae.

| | | |
|---|---|---|
| 2593 | Donacobius | albo-lineatus, Lafr. et Orb. (Type) |
| 2594 | d° | d° " " (d°) |
| 2595 | d° | atricapillus, Lin. ad. |
| 2596 | d° | d° " ad. |
| 2597 | Scelorchilus | griseus, Sw. ♂ ad. (Bunglodytes albicilius, Bp. Type) |

| | | |
|---|---|---|
| 2598 | Campylorhynchus | unicolor, Lafr. ad. (Type) |
| 2599 | d° | unicoloroides Lafr. ad (d°) |
| 2600 | d° | brunneicapillus, Lafr. (d°) |
| 2601 | d° | variegatus, Gm. ad. |
| 2602 | d° | zonatus, Less. ad. |
| 2603 | d° | d° " ad. |
| 2604 | d° | d° " ad. |
| 2605 | d° | d° " ad. |
| 2606 | d° | zonatoides, Lafr. ad (Type) |
| 2607 | d° | d° " ad (d°) |
| 2608 | d° | d° " ad (d°) |
| 2609 | d° | brevirostris, Lafr. (d°) |
| 2610 | d° | d° " (d°) |
| 2611 | d° | megalopterus, Lafr. (d°) |
| 2612 | d° | d° " (d°) |
| 2613 | d° | pallescens, Lafr. (d°) |
| 2614 | d° | palliceps, Lafr. ms (Type) |
| 2615 | d° | jocosus, Sclat. ad. |
| 2616 | d° | capistratus, Less. ad. |
| 2617 | d° | d° " ad. |
| 2618 | d° | d° " jne |
| 2619 | d° | pardus, Scl. et Bp. ad. (Type) |
| 2620 | d° | minor, Lafr. (Type) |
| 2621 | d° | curvirostris, Lafr. (d°) |
| 2622 | Cinnicerthia | canifrons, Lafr. ad. (d°) |
| 2623 | d° | d° " jne (d°) |
| 2624 | d° | unirufa Lafr. ad. (d°) |
| 2625 | d° | d° " ad. (d°) |
| 2626 | d° | d° " ad (d°) |
| 2627 | d° | unibrunnea, Lafr. (d°) |
| 2628 | d° | d° " (d°) |
| 2629 | Catherpes | mexicanus, Sw. ad. |
| 2630 | d° | d° " ad. |
| 2631 | d° | d° " jne |
| 2632 | Salpinctes | obsoletus, Say. ad. |
| 2633 | Cyphorinus | musicus, Bodd. ad. |

2634. Cyphorinus musicus, Bodd. ad.
2635 d° modulator, Lafr. et d'Orb. ad. (Type)
2636 d° d° " " (d°)
2637 d° d° " " (d°)
2638 Microcerculus bambla, Bodd. ad.
2639 d° albigularis, Sclat. ad.
2640 d° marginatus, Sclat. ad.
2641 d° d° " âge moyen.
2642 d° d° " jne
2643 d° leucostictus, Caban. ad.
2644 d° d° " ad.
2645 d° d° " jne.
2646. d° prosthelencus, Sclat.
2647 Thryothorus rufalbus, Lafr. ad. (Type.)
2648 d° d° " ad. (d°)
2649 d° d° " ad. (d°)
2650 d° ludovicianus, Lath. ad.
2651 d° d° " ad.
2652 d° d° " ad.
2653 d° longirostris, Vieill. ad.
2654 d° d° " ad.
2655 d° d° " ad.
2656 d° albipectus, Caban. ad.
2657 d° maculipectus, Lafr. ad. (Type)
2658 d° fasciatoventris, Lafr. ad. (Type)
2659 d° ruficeps, Lafr. ad (Type)
2660 d° rutilus, Vieill. ad.
2661 d° nigricapillus, Sclat. ad.
2662 d° d° " ad.
2663 Pheugopedius coraya, Gm. ad.
2664 d° d° " ad.
2665 d° melanops, Vieill. ad.

2666. Phrugopedius mystacalis, Sclat. ad.
2667 d° d° " ad.
2668 Thryomanes bewickii, aud. ad.
2669 d° d° " ad.
2670 d° leucogaster, Gould. ad.
2671 d° d° " ad.
2672. Cistothorus palustris, Wils. ad.
2673 d° stellaris, Naum. jne
2674 Troglodytes hyemalis, Wils. ad.
2675 d° d° " ad.
2676 d° d° " ad.
2677 d° bornensis, Less. ad.
2678 d° furva, Gm. ad.
2679 d° d° " jne
2680 d° platensis, Vieill. ad.
2681 d° d° " ad
2682 d° brevirostris, Natter. ad.
2683 d° fumigatus, Tem. ad
2684 d° europaeus, Lin.
2685 d° d° "
2686 d° aequinoctialis, Sw. ad.
2687 d° d° " ad.
2688 d° murinus, Less. ad.
2689 d° d° " ad.
2690 d° chilensis Less. ad.
2691 d° d° " ad.
— 2692 d° tessellatus, Lafr. et Orb. (Type)
2693 d° d° " " ( d° )
2694 Ramphocinclus brachyurus, Vieill. ad.
2695 d° d° " ad.
— 2696 d° gutturalis, Lafr. (Type)
2697 d° varicgatus, Gm. ♂ ad.
2698 d° d° " ♀ ad.
2699 Tatare otaitiensis, Less. ♂ ad.
2700 d° d° " ♀ ad.

| | | | |
|---|---|---|---|
| 2701 | Tatare | otaitiensis Less. j^ne ♀ | |
| 2702 | d° | luscinus, Q. et G. ad. | |

## Fam. Certhiidae.

| | | | |
|---|---|---|---|
| 2703 | Certhia | familiaris Lin. ad. | |
| 2704 | d° | nattereri, Bp. ad. | |
| 2705 | d° | mexicana, Reichenb. ad. | |
| 2706 | d° | Spilonota, Frankl. ad. | |
| 2707 | Tichodroma | muraria, Lin. ♂ | |
| 2708 | d° | d° " ♀ | |
| 2709 | Climacteris | leucophaea, Lath. ad. | |
| 2710 | d° | d° " ad. | |
| 2711 | d° | scandens, Tem. ♂ ad. | |
| 2712 | d° | d° " ♂. | |
| 2713 | d° | d° " ♀ ad. | |
| 2714 | d° | erythrops, Gould. ad. | |
| 2715 | d° | rufa, Gould. ad. | |
| 2716 | d° | d° " ad. | |
| 2717 | d° | melanotus Gould. ad. | |
| 2718 | acanthisitta | chloris, Sparrm (a. tenuirostris, Lafr) | |
| 2719 | Sittella | chrysoptera, Lath. ad. | |
| 2720 | d° | d° " j^ne | |
| 2721 | d° | d° " j^ne | |
| 2722 | d° | pileata, Gould. ad. | |
| 2723 | d° | leucoptera, Gould. ad. | |
| 2724 | Dendrophila | frontalis, Horsf. ad. | |
| 2725 | d° | d° " ad. | |
| 2726 | d° | flavipes, Sw. ad. | |
| 2727 | Sitta | caesia, Wolf ad. | |

2728 Sitta caesia, Wolf. ad.
2729 do himalayensis, Jard. ad.
2730 do do " ad.
2731 do castaneiventris, Franckl. ad.
2732 do do " ad.
2733 do do " ad.
2734 do nepalensis, Hodgs. ad.
2735 do carolinensis, Lath. ad.
2736 do do " ad.
2737 do canadensis, Lath. ad.
2738 do do " juv.
2739 do pusilla, Lath. ad.
2740 do do " ad.

## Fam. Paridae.

2741 Certhiparus novae-zeelandiae. Gm. ad.
2742 do do " ad.
2743 do albicillus, Less. ad
2744 do do " ad.
2745 Melaniparus niger, Vieill. ♂ ad.
2746 do do " ♀ ad.
2747 do leucopterus. Sw. ♂ ad
2748 do do " ♀ ad
2749 do leuconotus, Rüpp. ♂ ad.
2750 do do " ♂ ad.
2751 do do " ♀ ad.
2752 Lophophanes bicolor, Lin. ad.
2753 do inornatus, Gamb. ad
2754 do atricristatus, Cassin. ad.
2755 do woollweberi, Bp. ad.
2756 do cristatus, Lin. ad.

| | | | |
|---|---|---|---|
| 2757 | Lophophanes | cristatus Lin. | ad. |
| 2758 | d° | d° " | ad. |
| 2759 | d° | melanolophus, Vig. | ad. |
| 2760 | d° | d° " | ad. |
| 2761 | Parus | xanthogenys, Vig. | ad. |
| 2762 | d° | d° " | ad. |
| 2763 | d° | d° " | jne |
| 2764 | d° | monticola, Vig. | ad. |
| 2765 | d° | d° " | ad. |
| 2766 | d° | varius, Tem. et Schleg. | ad. |
| 2767 | d° | d° " " | ad. |
| 2768 | d° | minor, Tem. et Schleg. | ad. |
| 2769 | d° | elegans, Less, ad. (P. quadrivittatus, Laf.) | |
| 2770 | d° | cinereus, Vieill. | ad. |
| 2771 | d° | d° " | ad. |
| 2772 | d° | d° " | jne |
| 2773 | d° | major, Lin. | ad. |
| 2774 | d° | ledouci, Malh. | ad. |
| 2775 | d° | ater, Lin. | ad. |
| 2776 | d° | d° " | ad. |
| 2776 bis | d° | cinerascens, Vieill. | ad. |
| 2777 | Cyanistes | caeruleus, Lin. | ad. |
| 2778 | d° | ultramarinus, Bp. | ad. |
| 2779 | d° | d° " | ad. |
| 2780 | d° | cyaneus, Pall. | ad. |
| 2781 | Poecila | sibiricus, Gm. | ad. |
| 2782 | d° | borealis, Selys. | ad. |
| 2783 | d° | palustris, Lin. | ad. |
| 2784 | d° | atricapillus, Lin. | ad. |
| 2785 | d° | d° " | ad. |
| 2786 | d° | d° " | ad. |
| 2787 | Mecistura | caudata, Lin. | ad. |
| 2788 | d° | d° " | ad. |
| 2789 | Psaltria | exilis, Tem. | ad. |
| 2790 | Orites | erythrocephalus, Vig. ♂ | ad. |

86.

2791 Orites erythrocephalus, Vig. ♂ ad.
2792 d° d° " ♂ ad.
2793 d° d° " ♀ ad.
2794 Psaltriparus minimus, Towns. ad.
2795 d° melanotis, Hartl. ad.
2796 d° d° " ad.
2797 Panurus biarmicus, Lin. ♂ ad.
2798 d° d° " ♂ ad.
2799 d° d° " ♀ ad.
2800 Aegithalus pendulinus, Lin. ♂ ad.
2801 d° d° " juv. ♂
2802 d° capensis, Gm. ad.
2803 d° d° " ad.

## Fam. Tanagridae.

2804 Procnias tersa, Lin. ♂ ad.
2805 d° d° " ♂ ad.
2806 d° d° " ♂ ad.
2807 d° d° " ♀ ad.
2808 d° d° " ♀ ad.
2809 d° d° " juv. ♂
2810 d° d° " juv. ♂
2811 d° d° " juv. ♂
2812 Chlorophonia viridis, Vieill. ♂ ad.
2813 d° frontalis, Bp. ♂ ad.
2814 d° d° " ♀ ad.
2815 d° pretrii, Lafr. ♂ ad. (Type)
2816 d° d° " ♂ ad. ( d° )
2817 d° d° " ♀ ad. ( d° )
2818 d° occipitalis, DuBus, ♂ ad.
2819 d° d° " ♀ ad.
2820 d° d° " juv. ♂.
2821 Euphonia flavifrons, Lath. ♂ ad.
2822 d° d° " ♀ ad.
2823 d° d° " ♀ ad.

| No. | Genus | Species | Author | Sex / age |
|---|---|---|---|---|
| 2824 | Euphonia | nigricollis | Vieill. | ♂ ad. |
| 2825 | d° | d° | " | ♂ ad. |
| 2826 | d° | d° | " | ♀ ad. |
| 2827 | d° | d° | " | ♀ ad. |
| 2828 | d° | d° | " | jne ♂ |
| 2829 | d° | elegantissima | Bp. | ♂ ad. |
| 2830 | d° | d° | " | ♂ ad. |
| 2831 | Phonasca | chlorotica | Lin. | ♂ ad. |
| 2832 | d° | d° | " | ♂ ad. |
| 2833 | d° | d° | " | ♂ ad. |
| 2833 Bis | d° | d° | " | jne ♂. |
| 2834 | d° | affinis | Less. | ♂ ad. |
| 2835 | d° | d° | " | ♀ ad. |
| 2836 | d° | minuta | Caban. | ♂ ad. |
| 2837 | d° | d° | " | ♂ ad. |
| 2838. | d° | concinna | Sclat. | ♂ ad. |
| 2839 | d° | xanthogastra | Sundev. | ♂ ad. |
| 2840 | d° | d° | " | ♂ ad. |
| 2841 | d° | ruficeps | Lafr. et Orb. | ♂ ad. (Type) |
| 2842 | d° | chalybea | Mikan. | ♂ ad. |
| 2843 | d° | d° | " | ♂ ad. |
| 2844 | d° | violacea | Lin. | ♂ ad. |
| 2845 | d° | d° | " | ♂ ad. |
| 2846 | d° | d° | " | ♂ ad. |
| 2847 | d° | d° | " | ♀ ad. |
| 2848 | d° | laniirostris | Lafr. et Orb. | ♂ ad (Type) |
| 2849 | d° | d° | " " | ♂ ad. (d°) |
| 2850 | d° | melanura | Sclat. | ♂ ad. |
| 2851 | d° | d° | " | ♂ ad. |
| 2852 | d° | d° | " | ♂ ad. |
| 2853 | d° | crassirostris | Sclat. | ♂ ad. |
| 2854 | d° | d° | " | ♂ ad. |

2855 Phonasca crassirostris, Sclat. ♂ ad.
2856 d° d° " ♀ ad.
2857 d° d° " âge moyen.
2858 d° d° " jne ♂.
2859 Ililopha cayana, Lin. ♂ ad.
2860 d° d° " ♂ ad.
2861 d° d° " ♀ ad.
2862 d° rufiventris, Vieill. ♂ ad.
2863 d° d° " ♀ ad.
2864 d° pectoralis, Lath. ♂ ad.
2865 d° d° " ♀ ad.
2866 Pyrrhuphonia jamaica, Brown. ♂ ad.
2867 Tanagrella velia, Lin. ♂ ad.
2868 d° d° " ♂ ad.
2869 d° cyanomelæna, Wied. ad.
2870 d° d° " ad.
2871 d° d° " ad.
2872 Pipridea melanonota, Vieill. ♂ ad.
2873 d° d° " ♂.
2874 Diva vassorii, Boiss. ♂ ad.
2875 d° d° " ♀
2876 d° d° " jne ♂.
2877 Tatao tatao, Lin. ♂ ad.
2878 d° cœlicolor, Sclat. ♂ ad.
2879 d° yeni, Lafr. et Orb. ♂ ad. (Type)
2880 d° d° " " ♂ ad (d°)
2881 Calliste fastuosa, Less. ♂ ad.
2882 d° tricolor, Gm. ♂ ad.
2883 d° d° " ♀ ad.
2884 d° festiva, Shaw. ♂ ad.
2885 d° d° " ♀ ad.
2886 d° cyaniventris, Vieill. ♂ ad.
2887 d° thoracica, Tem. ♂ ad.
2888 d° Schrankii, Spix ♂ ad.
2889 d° d° " ♀
2890 Ixothraupis punctata, Lin. ad.

2891 Ixothraupis punctata, Lin. ad.
2892. d° guttata, Sclat. ad.
2893 d° d° " ad.
2894 d° xanthogastra, Sclat. ad.
2895 d° graminea, Spix. ad.
2896 d° d° " ad.
2897 d° d° " jne
2898. chrysothraupis aurulenta, Lafr. ad. (Type)
2899 d° Sclateri, Lafr. ad. (Type)
2900 d° arthusi, Less. ad
2901 Euschemon vitriolina, Caban. ad.
2901 Bis d° d° " ♀
2901 Ter d° d° " ♀
2902 d° cayana, Lin. ad.
2903 d° d° " ad.
2904 d° d° " ad.
2905 d° flava, Gm. ♂ ad.
2906 d° d° " ♀
2907 d° melanonota Sclat. ♂ ad.
2908 d° d° " ♂ ad.
2909 d° d° " ♀ ad.
2910 d° Cyanoptera, Sw. ad. (argentea, Lafr)
2911 d° d° " ad.
2912 d° cucullata, Sw. ♂ ad.
2913 d° argentea, Tschud. jne
2914 Gyrola gyrola, Lin. ad.
2915 d° d° " ♀
2916 d° gyroloides, Lafr. et Orb) ad. (Type.)
2917 d° d° " " ♂ ad (d°)
2918 d° d° " " ♂ ad. (d°)
2919 d° d° " " ♀ ad (d°)
2920 d° desmarestii, (Sclat. ad. (viridissima Lafr
2921 d° d° " ad d°
2922 Euprepiste brasiliensis, Lin. ad.

2923. Euprepiste brasiliensis Lin. ad.
2924 d° d° " ad.
2925 d° flaviventris, Lin. ad
2926 d° d° " ad.
2927 d° boliviana, Bp. ad. (mexicana, Lafr et Orb)
2928 d° d° " ad. ( d° " "
2929 Procnopis ruficervix, Prév ♂ ad.
2930 d° d° " ♀ ad.
2931 d° atricapilla, Lafr. ♂ ad (Type)
2932 d° d° " ♂ ad. ( d° )
2933 d° d° " ♀ ad. ( d° )
2934 d° d° " j^ne ( d° )
2935 d° nigriviridis, Lafr. ♂ ad. (d°)
2936 d° d° " ♂ ad. (d°)
2937 d° d° " j^ne (d°)
2938 d° Cyanescens, Sclat. ad.
2939 d° d° " ad.
2940 d° nigricincta, Bp. ad
2941 d° d° , " ♂ ad.
2942 d° Cyanicollis, Lafr. et Orb. ♂ ad. (Type)
2943 d° d° " " ♂ ad. ( d° )
2944 d° d° " " ♂ ( d° )
2945 d° labradorides, Boiss. ad.
2946 d° d° " ad.
2947 d° parzudakii, Lafr. ♂ ad. (Type)
2948 d° d° " ad ( d° )
2949 d° venusta, Sclat. ♂ ad.
2950 Iridornis dubusia, Bp. ad. (arremon rufivertex, Lafr)
2951 d° d° " ad. ( d° d° " )
2952 d° d° " ad. ( d° d° " )
2953 pœcilothraupis lunulata, DuBus, ♂ ad.
2954 d° d° " ad.
2955 d° lacrimosa, DuBus ♂ ad. (palpebrosa
2956 Buthraupis cucullata, Jard. ad.
2957 d° d° " ad.

| | | | |
|---|---|---|---|
| 2958 | Buthraupis | montana, Lafr. et Orb. ♂ ad (Type) | |
| 2959 | d° | eximia, Boiss. ad. | |
| 2960 | d° | d° " ad. | |
| 2961 | Compsocoma | victorini, Lafr. ad. (Type) | |
| 2962 | d° | d° " ad. (d°) | |
| 2963 | d° | sumptuosa, Less. ad. | |
| 2964 | d° | d° " ad. | |
| 2965 | d° | flavinucha, Lafr. et Orb. ad. (Type) | |
| 2966 | Dubusia | tæniatus, Boiss. ad. | |
| 2967 | d° | d° " ad. | |
| 2968 | Tanagra | episcopus, Lin. ad. | |
| 2969 | d° | d° " ad. | |
| 2970 | d° | cœlestis, Spix, ad. | |
| 2971 | d° | d° " ad. | |
| 2972 | d° | cana, Sw. ♂ ad. | |
| 2973 | d° | diaconus, Less. ad. | |
| 2974 | d° | d° " ad. var. | |
| 2975 | d° | d° " ad. | |
| 2976 | d° | cyanoptera, Wied, ♂ ad. | |
| 2977 | d° | d° " ♂ ad. | |
| 2978 | d° | d° " ♀ ad. | |
| 2979 | d° | d° " jne. | |
| 2980 | d° | d° " jne. | |
| 2981 | d° | ornata, Sparrm. ♂ ad. | |
| 2982 | d° | d° " ♂ ad. | |
| 2983 | d° | palmarum, Wied. ad. | |
| 2984 | d° | d° " ad. | |
| 2985 | d° | melanoptera, Tschud. ad. | |
| 2986 | d° | abbas, Licht. ad. | |
| 2987 | d° | d° " ad. | |
| 2988 | d° | darwinii, Bp. ad. | |
| 2989 | d° | d° " ad. | |
| 2990 | d° | striata, Gm. ♂ ad. | |
| 2991 | d° | d° " ♀ ad. | |
| 2992 | d° | cyanocephala, Laf. ad. (Type.) | |
| 2993 | d° | d° " ad (d°) | |

2994 Tanagra subcinerea, Sclat. ad.
2995 do olivicyanea, James, ♂ ad.
2996 Spindalis nigricephala, James. ♂ ad.
2997 do do " ♀ ad.
2998 do zena, Lin. ♂ ad.
2999 Ramphocelus brasilius, Lin. ♂ ad
3000 do do " ♀ ad.
3001 do do " ♀ var.
3002 do nigrigularis, Spix. ♂ ad.
3003 do do " ♂ ad.
3004 do do " ♀
3005 Jacapa jacapa, Lin. ♂ ad
3006 do magnirostris, Lafr. ♂ ad. (Type)
3007 do do " ♂ ad (do)
3008 do venezuelensis, Lafr. ♂ ad (do)
3009. do do " ♂ ad (do)
3010 do atrosericeus, Lafr. ♂ ad. (do)
3011 do do " ♂ ad. (do)
3012 do do " ♂ ad. (do)
3013 do do " ♂ ad. (do)
3014 do unicolor, Sclat. ♂ ad.
3015 do aterrimus, Lafres. (Type)
3016 do dimidiatus Lafres. ♂ ad. (Type.
3017 do do " ♀ ad. (do)
3018 do do " ♀ ad (do)
3019 do luciani, Lafres, ♂ ad. (do)
3020 do passerinii, Bp. ♂ ad.
3021 do do " ♀ ad.
3022 do flammigerus, Jard. et Selb. ♂ ad.
3023 do do " " ♀ ad.
3024 do do " " jne ♀
3025 do icteronotus, Bp. ♂ ad.
3026 do do " ♀ ad.
3027 do sanguinolentus, Less. ♂ ad.

3028 Stephanophorus leucocephalus, Vieill ♂ ad.
3029 d° d° " ♀ ad.
3030 d° d° " juv
3031 d° d° " juv
3032 Pyranga rubra, Lin. ♂ ad.
3033 d° d° " ♂ ad.
3034 d° d° " ♂ ad.
3035 d° d° " ♀ ad.
3036 d° aestiva, Gm. ♂ ad.
3037 d° d° " ♂ ãge-m.
3038 d° d° " juv ♂
3039 d° d° " ♂ ad.
3040 d° d° " ♂ ãge-m.
3041 d° Saira, Spix ♂ ad. (mississipensis, Lafr)
3042 d° d° " ♀ ad. ( d° " )
3043 d° d° " ♀ ad ( d° " )
3044 d° d° " ♂ ãge-m. ( d° " )
3045 d° hepatica, Sw. ♂ ad.
3046 d° d° " ♂ ad.
3047 d° d° " ♂ ad.
3048 d° d° " ♀
3049 d° ludoviciana, Wils. ad.
3050 d° d° " ad.
3051 d° rubriceps, Gray, ♂ ad.
3052 d° d° " ♂ "
3053 d° bidentata, Sw. ♂ ad.
3054 d° d° " ♀ ad.
3055 d° erythromelana, Sclat. ♂ ad.
3056 d° d° " ♂ ad.
3057 d° d° " ♀ ad.
3058 Orthogonys viridis, Spix. ad.
3059 Cyanicterus venustus, Bp. ♂ ad.
3060 Lamprotes loricatus, Licht ♂ ad.

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|---|---|---|---|---|
| 3061 | Lamprotes | loricatus, Licht. | ♀ ad. | |
| 3062 | Sericossypha | albocristata, Lafr. | ♂ ad. | (Type) |
| 3063 | d° | d° " | ♀ ad | (d°) |
| 3064 | Phœnicothraupis | rubica, Vieill. | ♂ ad. | |
| 3065 | d° | d° " | ♂. | |
| 3066 | d° | d° " | ♀. | |
| 3067 | d° | rubicoides, Lafr. | ♂ ad. | (Type) |
| 3068 | d° | d° " | ♂. | (d°) |
| 3069 | d° | d° " | âge m. | (d°) |
| 3070 | d° | erythrolæma, Bp. | ♂ ad. | |
| 3071 | d° | d° " | ♂. | |
| 3072 | d° | nigricans, Lafr. Ms. | ♂ ad. | (Type.) |
| 3073 | Lanio | atricapilla, Gm. | ♂ ad. | |
| 3074 | d° | d° " | ♂ ad. | |
| 3075 | d° | d° " | ♂ ad. | |
| 3076 | d° | d° " | ♀ ad. | |
| 3077 | d° | aurantius, Lafr. | ♂ ad. | (Type) |
| 3078 | d° | d° " | ♂. | (d°) |
| 3079 | d° | versicolor. Lafr. | ♂ ad. | (d°) |
| 3080 | Eucometis | albicollis Lafr. | ad. | (d°) |
| 3081 | d° | d° " | ad | (d°) |
| 3082 | Trichothraupis | quadricolor, Vieill. | ♂ ad. | |
| 3083 | d° | d° " | ♀ ad. | |
| 3084 | d° | d° " | jne ♂ | |
| 3085 | Tachyphonus | melanoleucus, Sparrm. | ♂ ad | |
| 3086 | d° | d° " | ♀ ad. | |
| 3087 | d° | d° " | ♀ ad. | |
| 3088 | d° | d° " | âge moyen | |
| 3089 | d° | luctuosus, Lafr. | ♂ ad. | (Type) |
| 3090 | d° | d° " | ♂ ad. | (d°) |
| 3090 | d° | d° " | ♀ | (d°. |
| 3091 | d° | coronatus, Vieill. | ♂ ad. | |

3092 Tachyphonus coronatus, Vieill. ♂ ad.
3093 d° surinamus, Lin. ♂ ad.
3094 d° d° " ♂ ad.
3095 d° cristatus, Gm. ♂ ad.
3096 d° d° " ♂ ad.
3097 d° d° " ♀ ad.
3098 d° d° " ♀ ad.
3099 d° d° " ♂. âge-m.
3100 d° brevipes, Lafr. ad. (Type)
3101 d° d° " ad. ( d° )
3102 Gypsnagra ruficollis, Licht ♂ ad.
3103 Nemosia pileata, Bodd. ♂ ad.
3104 d° d° " ♀ ad.
3105 Hemitraupis flavicollis, Vieill. ♂ ad.
3106 d° d° " ♂ ad.
3107 d° d° " jne ♂
3108 d° d° ♀
3109 d° auricollis, Sclat. ♂ ad.
3110 d° albigularis, Sclat. ♂ ad.
3111 d° d° " ♂ ad.
3112 d° nigrigula, Bodd. ♂ ad
3113 d° ruficapilla, Lin. ♂ ad.
3114 d° d° " ♀ ad.
3115 d° d° " jne ♂.
3116 Thlypopsis sordida, Lafr. ♂ ad. (Type)
3117 d° ruficeps, Lafr ♂ ad. ( d° )
3118 d° d° " ♂ ad. ( d° )
3119 Pyrrhocoma ruficeps, Strickl. ♂ ad.
3120 d° d° " ♂ ad.
3121 d° d° " jne ♂
3122 Chlorospingus albitemporalis, Lafr. ♂ (Type)
3123 d° d° " ♂ ( d° )
3124 d° d° " ♀ ( d° )
3125 d° flavipectus, Lafr. ♂ ad. ( d° )

3126 Chlorospingus canigularis, Lafr. ♂ ad. (Type)
3127 d° ophthalmicus, DuBus. ♂ ad.
3128 Hemispingus rubrirostris, Lafr. ad. (Type)
3129 d° d° " ad. (d°)
3130 d° superciliaris, Lafr. ad. (d°)
3131 d° d° " ad (d°)
3132 d° d° " ad. (d°)
3133 d° atripileus, Lafr. ad. (d°)
3134 d° d° " ad. (d°)
3135 d° fulviceps, Lafr. ad. (d°)
3136 d° verticalis, Lafr. ad. (d°)
3137 d° d° " ad. (d°)
3138 Buarremon brunneinuchus, Lafr (d°)
3139 d° d° " ad (d°)
3140 d° d° " juv (d°)
3141 d° assimilis, Boiss. ad.
3142 d° d° " ad.
3143 d° phaeopleurus, Sclat. ad.
3144 Chrysopoga albinucha, Lafr. et Orb. ad (Type
3145 Atlapetes rufinuchus Lafr et Orb. ad. (d°)
3146 d° d° " " ad. (d°)
3147 d° d° " " ad (d°)
3148 d° pallidinuchus, Boiss. ad.
3149 d° d° " ad.
3150 d° gutturalis, Lafr. ad. (Type)
3151 d° d° " ad (d°)
3152 d° schistaceus, Boiss. ad.
3153 d° d° " ad.
3154 Pipilopsis semirufus, Boiss. ad.
3155 d° d° " ad.
3156 d° d° " ad.
3157 d° d° " ad.
158 d° d° " juv
3159 d° d° " juv.

3160. Arremon semitorquatus, Sw. ad.
3161 d° d° " ad
3162 d° silens, Bodd. ad.
3163 d° torquatus, Vieill. ad.
3164 d° schlegeli. Bp. (Lafr. ms. Type)
3165 d° aurantiirostris, Lafr. ad. (d°)
3166 d° axillaris, Sclat. ad.
3167 d° d° " ad.
3168 d° d° " jne
3169 d° flavirostris, Sw. ad.
3170 d° abeillei, Less. ♂ ad.
3171 Cissopis leverianus, Gm. ad.
3172 d° minor, Tschud. ad (Bicolor, Lafr. )
3173 d° d° " ad ( d° " )
3174 Lamprospiza melanoleuca, Vieill. (♂ ad.
3175 d° d° " ♀ ad.
3176 d° d° " jne ♀
3177 Psittospiza riefferi, Boiss. ad.
3178 d° d° " ad.
3179 Saltator atriceps, Less. ad. (nôces)
3180 d° d° " ad.
3181 d° d° " ad.
3182 d° magnus, Gm. ad.
3183 d° d° " ad.
3184 d° magnoides, Lafr. ad. (Type)
3185 d° d° " ad. ( d° )
3186 d° d° " ad ( d° )
3187 d° atricollis, Vieill, ad.
3188 d° aurantiirostris, Vieill. ad.
3189 d° d° " jne
3190 d° orenocensis, Lafr. ad. (Type)
3191 d° d° " ad ( d° )
3192 d° rufiventris, Lafr. et Orb. ad. (Type)
3193 d° grandis, Licht. ♂ ad.
3194 d° d° " ♀ ad.

3195. Saltator grandis, Licht. jne
3196 do do " jne
3197 do similis, Lafr. et Orb. ad (Type)
3198 do gularis, Lafr. Sclat. ad. (do)
3199 do mutus, Licht. ad.
3200 do azaræ, Lafr. et Orb. ad (Type)
3201 do do " " jne (do)
3202 do guadelupensis, Lafr ad. (do)
3203 do do " jne (do)
3204 do do " jne (do)
3205 do striatipectus Lafr. ad. (do)
3206 do do " âge m. (do)
3207 do albiventris, Lafr. ms. (do)
3208 do do " " (do)
3209 do maculipectus Lafr. (do)
3210 do do " (do)
3211 Diucopis fasciata, Licht ad.
3212 Orchesticus abeillei, Less. ad,
3213 do capistratus, Wied. ad.
3214 do ater, Gm. ad.
3215 do do " ad.
3216 Pitylus grossus, Lin. ♂ ad.
3217 do do " ♀ ad.
3218 do fuliginosus, Daud. ♂ ad.
3219 do do " ad.
3220 Periporphyrus erythromelas, Gm. ♂ ad.
3221 do do " ♀ ad.
3222 do do " ♀ ad.
3223 do atropurpuratus, Lafr. ♂ ad (Type)
3224 do do " ♂ ad. (do)
3225 do do " ♀ (do)
3226 do do " ♀ (do)

3227 Caryothraustes viridis, Vieill. ♂ ad.
3228 do brasiliensis, Cab. ♂ ad.
3229 do do " ♂ ad
3230 do poliogaster, DuBus ♂ ad.
3231 Glossoptila ruficollis, Gm. ♂ ad.
3232 do do " ♂ ad. 207
3233. do do " ♀ ad.

## Fam. Alaudidae.

3234 Melanocorypha calandra, Lin. ad.
3235 do do " ad.
3236 do tatarica, Pall. ♂ ad.
3237 do do " ♂ ad.
3238 do do " ♀ ad.
3239 do leucoptera, Pall. ♂ ad.
3240 Ramphocoris clot-bey, Tem. ad.
3241 Mirafra javanica, Horsf. ad.
3242 do assamica, MacClell. ad.
3243 do phœnicura, Frankl. ad.
3244 do do do ad.
3245 do do do ad.
3246 do do " juv.
3247 do horsfieldi, Gould ad.
3248 do do " ad.
3249 do do " ad.
3250 do hayi, Jerd. ad.
3251 do africana, Smith.
3252 Megalophonus crassirostris, Vieill, ad.
3253 do do " ad.
3254 do ferruginea, Lafr. ♂ ad. (Type)
3255 do apiata, Vieill. ad.
3256 do fasciolata, Sund. ad.
3257 do africanoides, Smith. ad.
3258 do do " ad.
3259. do sabota, Smith. ad.

3260. Megalophonus candea, Smith. ā.m. (guttata, Lafr. T.)
3261 d° d° " ad. (albescens Lafr T.)
3262 alauda calandrella, Bonell. ad.
3263 d° d° " ad.
3264 d° reboudia, Loche, ad.
3265 d° cinerea, Lath, ad.
3266 d° arvensis, Lin. ad.
3267 d° d° " ad. var.
3268 d° d° " ad. var.
3269 d° d° " ad. var.
3270 d° d° " ad. var.
3271 d° arborea, Lin. ad.
3271 Bis d° d° " ad.
3272 Ammomanes deserti Licht, ad.
3273 d° isabellina, Tem. ad.
3274 d° elegans, Bp. ad.
3275 d° d° " ad.
3276 galerida cristata, Lin. ad.
3277 d° d° " ad.
3278 d° d° " ad.
3279 d° chendoola, Frankl. ad
3280 d° d° " ad.
3281 d° d° " ad.
3282 d° boysii, Blyth. ad.
3283 d° d° " ad.
3284 d° randonii, Loche. ad.
3285 d° d° " ad.
3286 Certhilauda desertorum ♂ ad
3287 d° d° ♂ ad.
3288 d° d° ♀ ad.
3289 d° africana, Gm. ♂ ad.
3290 d° d° " ♀ ad.
3291 d° duponti, Vieill. ad.
3292 d° semitorquata, Smith. ad.
3293 d° garrula, Smith ad.

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|---|---|---|---|---|
| 3294 | Certhilauda | garrula, Smith. | | ad. |
| 3295 | d° | d° | " | âge moyen. |
| 3296 | Otocoris | cornuta, Sw. | | ad. |
| 3297 | d° | alpestris, Lin. | | ♀ |
| 3298 | d° | Chrysolæma, Wagl. | | ad. |
| 3299 | d° | d° | " | jne |
| 3300 | d° | Scriba, Bp. | | ♂ ad. |
| 3301 | d° | d° | " | ♀ ad. |
| 3302 | d° | bilopha, Tem. | | ♂ ad. |
| 3303 | d° | d° | " | ♀ ad. |
| 3304 | Pyrrhulauda | leucotis, Stanley. | | ♂ ad. |
| 3305 | d° | d° | " | ♂ ad. |
| 3306 | d° | d° | " | ♀ ad. |
| 3307 | d° | d° | " | jne ♂. |
| 3308 | d° | verticalis, Smith. | | ♂ ad. |
| 3309 | d° | d° | " | ♂ ad. |
| 3310 | d° | australis, Smith. | | ♂ ad. |
| 3311 | d° | grisea, Scopol. | | ♂ ad. |
| 3312 | d° | d° | " | ♂ ad |
| 3313 | d° | d° | " | ♀. |
| 3314 | Macronyx | capensis, Lin. | | ♂ ad. |
| 3315 | d° | d° | " | ♀ ad. |
| 3316 | d° | d° | " | jne ♂ |
| 3317 | d° | flaviventris, Sw. | | ♂ ad. |
| 3318 | d° | d° | " | ♀ ad. |
| 3319 | d° | flavicollis, Rüpp | | ♂ ad. |
| 3320 | Corydalla | richardi, Vieill. | | ad. |
| 3321 | d° | Sinensis, Bp. | | ad. |
| 3322 | Agrodroma | campestris, Briss. | | ad. |
| 3323 | d° | d° | " | ad. |
| 3324 | Anthus | australis, Vig. | | ad. |
| 3325 | d° | d° | " | ad. |
| 3326 | d° | d° | " | ad. |
| 3327 | d° | d° | " | ad. |
| 3328 | d° | Chloris, Licht. | | ad. |
| 3329 | d° | obtusipennis, Sundev. | | ad. |

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| 3330 | Anthus | obtusipennis, Sundev. ad. |
| 3331 | d° | leucophrys, Vieill. ad. |
| 3332 | d° | d° " ad. |
| 3333 | d° | sordidus, Rüpp. ad. |
| 3334 | d° | rufulus, Vieill. ad. |
| 3335 | d° | d° " ad. |
| 3336 | d° | d° " ad. |
| 3337 | d° | hasselti, Tem. ad. |
| 3338 | d° | d° " " |
| 3339 | d° | d° " " |
| 3340 | d° | cervinus, Pall. âge-moyen. |
| 3341 | d° | maculatus, Hodgs. ad. |
| 3342 | d° | d° " ad. |
| 3343 | d° | novæ-zeelandiæ, Gm. |
| 3344 | d° | d° " |
| 3345 | d° | Grayi, Bp. ad. |
| 3346 | d° | Correndera, Vieill. ad. |
| 3347 | d° | d° " ad. |
| 3348 | d° | d° " |
| 3349 | d° | d° " |
| 3350 | d° | pratensis, Lin. ad. |
| 3351 | d° | d° " ad. |
| 3352 | d° | arboreus, Bechst. ad. |
| 3353 | d° | obscura, Gm. ad. |
| 3354 | d° | d° " ad. |
| 3355 | d° | d° " |
| 3356 | d° | d° " |
| 3357 | d° | spinoletta, Lin. ad. |

## Subfam. Motacillinae.

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| 3358 | Budytes | flava, Lin. ad. |
| 3359 | d° | d° " ad. |
| 3360 | d° | d° " |

3361 Budytes flava, Lin. ♀
3362 d° rayi, Bp. ad.
3363 d° viridis, Scopol. ad.
3364 d° d° "
3365 d° citreola, Pall. ad.
3366 d° obscura, J.Verr. ms. (Type)
3367 Pallenura sulphurea, Bechst.
3368 Motacilla alba, Lin. ad.
3369 d° yarrelli, Gould. ad.
3370 d° d° "
3371. d° luzoniensis, Scopol. ad.
3372 d° d° " jne
3373 d° maderaspatana, Briss. ♂ ad.
3374 d° vidua, Sundev. ad.
3375 d° Capensis, Lin. ad.
3376 Nemoricola indica, Gm. ad.
3377 d° d° " ad.

# Famil. Cinclidae.

3378 Enicurus leschenaulti, Vieill. ad.
3379 d° d° " ad.
3380 d° maculatus, Vig. ad
3381 d° ruficapillus, Tem. ad.
3382 d° velatus, Tem. ♂ ad.
3383 d° d° " ♂ ad.
3384 Grallina cyanoleucus, Lath. ♂ ad.
3385 d° d° " ♀ ad
3386 Ephthianura albifrons, Jard. ad.
3387 d° d° " ad.
3388 d° aurifrons, Gould. ad.
3389 d° d° " ad.
3390 d° d° " jne
3391 Eupetes macrocercus, Tem. ad.
3392 d° d° " ad.

3393 Cinclus aquaticus, Bechst. ad
3394 d° d° " ad.
3395 d° pallasii, Tem. jne
3396 d° tenuirostris, Gould, ad.
3397 d° d° " jne
3398 Zoothera monticola, Vig. ad.
3399 d° andromeda, Tem. ad.

## Subfam. Myiophoninae

3400 Arrenga cyanea, Horsf. ad.
3401 d° horsfieldi, Vig. ad.
3402 Myiophonus temmincki, Vig. ad.
3403 d° d° " ad.
3404 d° brevirostris, Lafr. ad. (Type)
3405 d° d° " ad. ( d° )
3406 d° flavirostris, Horsf. ad.

## Famil. Turdidae.

3407 Parisoma galinieri, Guér. et Lafr. ad (Type)
3408 d° subcaeruleum, Gray. ♂ ad.
3409 d° d° " ♀.
3410 d° monacus, Gray. ad.
3411 d° d° " ad.
3412 Phyllastrephus scandens, Sw. ad.
3413 d° capensis, Gray. ♂ ad.
3414 d° d° " ♀ ad.
3415 Ixidia cyaniventris, Blyth. ad.
3416 d° d° " ad.
3417 Hypsipetes ourovany, J. Verr. et Hartl. ♂ ad.
3418 d° olivacea, Jard. ♂ ad.

3419 Hypsipetes nilgheriensis Jerd. ad.
3420 do do " ad.
3421 do do " ad.
3422 do do " ad.
3423 do do " ad.
3424 do macclelandi, Horsf. ad.
3425 do psaroides, Vig. ad.
3426 do do " ad.
3427 do philippensis, Strickl. ad.
3428 do malaccensis, Blyth. ad.
3428 bis Iole olivacea, Blyth. ad.
3429 Andropadus importunus, Vieill. ad.
3429 bis do do " ad.
3430 do gracilirostris, Strickl. ad.
3431 do latirostris, Strickl. ad.
3432 do do " ad.
3433 Hemixos flavala, Hodgs. ad.
3434 do do " ad.
3435 do ictericus, Strickl. ad.
3436 do do " ad.
3437 Trichophorus flaviventris, Smith. ad.
3438 do tephrogenys, Jerd. ad.
3439 do do " ad.
3440 do nivosus, Tem. ad.
3441 do do " ad.
3442 do flavicollis, Sw. ad.
3443 do do " ad.
3444 do viridissimus, Tem. ad.
3445 do sulphureus, Müll. ad. (caniceps, Laf.)
3446 do do " ad. ( do )
3447 do gutturalis, Müll. ad.
3448 do do " ad.
3449 do gularis, Horsf. ad.
3450 do do " ad.
3451 Setornis criniger, Hay. ad.

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| 3452 | microscelis | amaurotis, Tem. ad. |
| 3453 | Microtarsus | tristis, Blyth. ad. |
| 3454 | Picnonotus | ochrocephalus, Gm. ad |
| 3455 | d° | d° " ad. |
| 3456 | d° | inornatus, Kuhl. ad |
| 3457 | d° | d° " ad. |
| 3458 | d° | simplex Kuhl. ad. |
| 3459 | d° | tympanistrigus, Müll. ad. |
| 3460 | d° | tigris, Müll. ad. |
| 3461 | d° | brunneus, Blyth. ad. |
| 3462 | Brachypus | dispar, Horsf. ad. |
| 3463 | d° | bimaculatus, Horsf. ad. |
| 3464 | d° | melanocephalus, Gm. ad. |
| 3465 | d° | squamatus, Tem. ad. |
| 3466 | d° | virescens, Tem. ad. |
| 3467 | d° | d° " ad. |
| 3468 | d° | leptogrammicus, Müll. ad. |
| 3469 | d° | chalcocephalus, Tem. ad. |
| 3470 | Ixos | erythrotis, Bp. ad. |
| 3471 | d° | d° " ad. |
| 3472 | d° | pygaeus, Hodgs. ad. |
| 3473 | d° | d° " ad. |
| 3474 | d° | leucotis, Gould ad. |
| 3475 | d° | d° " ad. |
| 3476 | d° | d° " ad. |
| 3477 | d° | leucogenys, Gray. ad. |
| 3478 | d° | d° " ad. |
| 3479 | d° | melanocephalus, Gray. ad. |
| 3480 | d° | analis, Horsf. ad. |
| 3481 | d° | d° " ad. |
| 3482 | d° | chrysorrhaeus, Lath. ad. |
| 3483 | d° | d° " ad. |
| 3484 | d° | haemorrhousa, Gm. ad. |
| 3485 | d° | d° " ad. |
| 3486 | d° | xantholaimus, Jerd. ad. |
| 3487 | d° | sinensis, Gm. ad. |

3488. Ixos sinensis, Gm. ad.
3489 do flavirictus, Strikl. ad.
3490 do do " ad.
3491. do plumosus, Blyth. ad.
3492 do arsinoe, Licht, ad.
3493 do obscurus, Tem. ad.
3494 do capensis, Gm. ad.
3495 do ashanteus, Bp. ad.
3496 Ixonotus guttatus, verr. ad.
3497 meropixus penicillatus, Blyth. ad.
3498 Trichophoropsis viridis, Bp. ad.
3499 Copsychus mindanensis, Gm. ♂ ad.
3500 do do " ♂ ad.
3501 do do " ♀ ad.
3502 do pluto, Tem. ♂ ad.
3503 do do " . ♂ ad.
3504 do saularis Lin. ♂ ad.
3505 do do " ♂ ad.
3506 do do " ♀ ad.
3507 do do " jne
3508 do do " jne
3509 do major, Lafr. ms. ♂ ad. (Type)
3510 Kittacincla macroura, Gm. ♂ ad.
3511 Gervesia albospecularis, Eyd. et Gerv. ♂ ad.
3512. do do " " ♀ ad.
3513 Geocichla citrina, Lath. ♂ ad.
3514 do do " ♂ ad.
3515 do Cyanotus, Jard. ♂ ad.
3516 do rubiginosa, Müll. ♂ ad.
3517 do interpres, Kuhl. ad.
3518 do do " ad.
3519 do unicolor, Tickell. ad.
3520 do castanea, Gould. ad.

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|---|---|---|
| 3521 | Geocichla | poliocephala, Lath. ad. |
| 3522 | Oreocincla | aurea, Hollandre. ad. |
| 3523 | do | lunulata, Gould. ad. |
| 3524 | do | spiloptera, Blyth. ad. |
| 3525 | Turdus | viscivorus, Lin. ad. |
| 3526 | do | hodgsoni, Homey. ad. |
| 3527 | do | strepitans, Smith. ad. |
| 3528 | do | sinensis, Rüpp. ad. |
| 3529 | do | pilaris, Lin. ad. |
| 3530 | do | musicus, Lin. ad. |
| 3531 | do | iliacus, Lin. ad. |
| 3532 | do | mustelinus, Gm. ad. |
| 3533 | do | do " juv |
| 3534 | do | pallasi, Caban. ad. |
| 3535 | do | do " ad |
| 3536 | do | silens, Sw. ad. |
| 3537 | do | fuscescens, Steph. ad. |
| 3538 | do | do " ad. |
| 3539 | do | swainsoni, Cab. ad. |
| 3540 | do | do " ad. |
| 3541 | do | do " ad. |
| 3542. | Catharus | occidentalis, Sclat. ad. |
| 3543 | Malacocichla | maculata, Sclat. ad. |
| –3544 | do | fuscater, Lafr, ad. (Type) |
| 3545 | Planisticus | phæopygus, Cab. ad. |
| 3546 | do | do " ad. |
| 3547 | do | jamaicensis, Gm. ad. |
| 3548 | do | do " ad. |
| 3549 | do | albicollis, Vieill, ad. |
| 3550 | do | Gymnophthalmus, Cab. ad. |
| 3551 | do | do " ad. |
| 3552 | do | grayi, Bp. ad. |
| 3553 | do | do " ad. |
| 3554 | do | do " ad. |
| 3555 | do | assimilis, Cab. ad. |
| 3556 | do | do " ad. |

3557 Planisticus assimilis, Cab. ad.
3558 d° rufiventris, Vieill. ad.
3559 d° falklandicus, Q. et G. ad.
3560 d° d° " " ad.
3561 d° d° " " ad.
3562 d° migratorius, Lin. ♂ ad.
3563 d° d° " ad.
3564 d° d° " ♀ ad.
3565 d° d° " jne
3566 d° naevius, Gm. ad.
3567 d° fumigatus, Licht ad.
- 3568 d° rufo-paillatus, Lafr. ad. (Type)
3569 Semimerula gigas, Fras. ad.
3570 d° d° " ad.
- 3571 d° fuscater, Lafr. ad. (Type)
- 3572 d° chiguanco, Lafr. et Orb. ad. (Type)
3573 Merula merula, Lin. ♂ ad.
3574 d° d° " ♀ ad.
3575 d° d° " ♂ ad. var.
3576 d° d° " ♂ ad. var.
3577 d° d° " ♂ ad. var.
3578 d° simillimus, Jerd. ♂ ad.
3579 d° paecilopterus, Vig. ♂ ad.
3580 d° d° " ♂ ad.
3581 d° d° " ♀ ad.
3582 d° torquatus, Lin. ad.
3583 d° d° " ad.
3584 d° d° " ad. var.
3585 d° d° " "
3586 d° d° " jne
3587 d° albicinctus, Royle. ♂ ad.
3588 d° d° " ♀ ad.
3589 d° Kinnisii, Hartl. ♂ ad.
3590 d° atrigularis, Tem. ad.

| No. | Genus | Species |
|---|---|---|
| — 3591 | Merula | atrosericeus, Lafr. ♂ ad. (Type) |
| 3592 | d° | d° " ♀ ad. (d°) |
| — 3593 | d° | infuscata, Lafr. ♂ ad. (d°) |
| 3594 | d° | cardis, Tem. ad. |
| 3595 | d° | wardii, Jerd. ad. |
| 3596 | d° | sibiricus, Gm. ♂ ad. |
| 3597 | d° | d° " jne |
| 3598 | d° | obscurus, Gm. ad. |
| 3599 | d° | d° " ad. |
| 3600 | d° | chrysolaus, Tem. ad. |
| 3601 | d° | flavipes, Vieill. ad. ♂ |
| 3602 | d° | d° " ♀ ad. |
| 3603 | d° | d° " ♀. |
| — 3604 | d° | olivatra, Lafr. ♂ ad. (Type) |
| 3605 | d° | d° " ♂ ad (d°) |
| 3606 | d° | aurantius, Gm. ad. |
| 3607 | d° | d° " ad. |
| 3608 | d° | d° " ad. |
| 3609 | Cichloides | fumidus, Müll. ad. |
| 3610 | d° | d° " ad. |
| 3611 | d° | olivaceus, Lin. ad. |
| 3612 | d° | d° " ad. |
| 3613 | d° | olivacinus, Bp. ad. |
| 3614 | d° | pelios, Bp. ad. |
| 3615 | d° | d° " ad. |
| 3616 | d° | d° " ad. |
| 3617 | Cichlherminia | herminierii, Lafr. ad. (Type) |
| 3618 | d° | d° " ad. (d°) |
| 3619 | d° | densirostris, Vieill. ad. |
| 3620 | d° | d° " ad. |
| 3621 | d° | montanus, Lafr. (Type) |
| 3622 | Galeoscoptes | carolinensis, Lin. ad. |
| 3623 | d° | d° " ad. |
| 3624 | Mimocichla | rubripes, Tem. ad. |
| 3625 | d° | plumboides, Lafr. MS. (Type) |
| 3626 | d° | plumbeus, Lin. ad. |
| 3627 | d° | d° " ad. |

3628 Melanotis caerulescens, Sw. ad.
3629. d° d° " ad.
3630 d° hypoleucus, Hartl. ad (albiventris, Lafr.)
3631 Methriopterus longirostris, Lafr. ad. (Type)
3632 d° d° " ad. (d°)
3633 d° d° " ad. (d°)
3634 d° rufus, Lin. ad.
3635 d° d° " ad.
3636 Harporhynchus vetulus, Tem. ad.
3637 d° d° " ad.
3637 Bis d° curvirostris, Sw. ad.
3638. Mimus polyglottus, Lin. ad.
3639 d° d° " ad.
3640 d° dorsalis, Lafr. et Orb. ad (Type)
3641 d° gilvus, Vieill. ad.
3642 d° fuscatus, Vieill, ad.
3643 d° calandria, Lafr. & Orb. ad. (Type)
3644 d° thenca, Molin. ad.
3645 d° d° " ad.
3646 d° trifasciata, Gould. ad.
3647 d° patagonicus, Lafr. & Orb. ad. (Type)
3648 d° d° " " ad. (d°)
3649 d° parvulus, Gould. ad.
3650 Chætops frenatus, Tem. ♂ ad.
3651 d° d° " ♀ ad
3652 Crateropus bicolor. Jard. ad.
3653 d° jardinii, Sw. ad.
3654 d° platycircus, Sw. ad.
3655 d° d° " ad.
3656 d° leucopygius, Rüpp. ad.
3657 d° leucocephalus, Rüpp. ad.
3658 d° atripennis, Sw. ad.
3659 d° d° " ad.
3660 d° reinwardti, Sw. ad.
3661 d° acaciae. Rüpp. ad

3661 Bis Crateropus acaciae, Rüpp. ad.
3662 d° fulvus, Desfont. ad.
3663 d° d° " ad.
3664 hypochloreus atriceps, Less. ad.
3665 d° d° " ad.
3666 Cinclosoma punctatum, Lath. ♂ ad.
3667 d° d° " ♀ ad.
3668 d° castanotus, Gould. ♂ ad.
3669 Cinclorhamphus cantillans, Gould. ad.
3670 d° d° " ad.
3671 d° d° " ad.
3672 d° d° " ad.
3673 d° rufescens, Vig. & Horsf. ad.
3674 d° d° " " ad.
3675 Megalurus palustris, Horsf. ad.
3676 d° d° " ad.
3677 d° citrinus, Gray. ad.
3678 Cercotrichus erythropterus, Lin. ad.
3679 d° d° " ad.
3679 bis Heterura sylvana, Hodgs. ad.
3680 Sphenaeacus africanus, Gm. ad.
3681 d° d° " ad.
3682 d° punctatus, Q. et G. ad.
3683 d° gramminieus, Gould. ad.
3684 d° d° " ad.
3685 d° d° " ad. et son nid
3686 Locustella locustella, Penn. ad.
3687 Calamanthus fuliginosus, Vig. ad.
3688 d° d° " ad.
3689 d° d° " ad.
3690 d° campestris, Gould. ad.
3691 Hylacola pyrrhopygia, Vig. ad.
3692 Chthonicola sagittata, Lath. ad.
3693 Sylvietta microura, Rüpp. ad.
3694 d° d° " ad.
3695 d° brachyptera, Vieill. ad.

3696 Camaroptera tincta, Cass. ad.
3696 Bis d° d° " ad.
3697 Hemipteryx textrix, Vieill. ad.
3698 d° d° " ad.
3699 Suya inornata, Sykes ad.
3700 d° d° " ad.
3701 Orthotomus longicauda, Gm. ad.
3702 d° d° " avec son nid.
3703 d° sericeus, Tem. ad.
3704 d° cucullata, Tem. ad.
3705 d° cineraceus, Blyth. ad.
3706 d° sepium, Horsf. ad.
3707 d° d° " ad.
3708 Prinia hodgsoni, Blyth. ad.
3709 d° socialis, Sykes. ad.
3710 d° d° " ad.
3711 d° d° " ad.
3712 d° stricklandi, Bp. ad.
3713 d° sylvatica, Jerd. ad.
3714 d° familiaris, Horsf. ad.
3715 d° macroura, Frankl. ad.
3716 Drymoica polychroa, Tem. ad.
3717 d° subflava, Gm. ad.
3718 d° ocularia, Smith. ad.
3719 d° d° " ad
3720 d° superciliosa, Sw. ad.
3721 d° d° " ad.
3722 d° macroura, Lath. ad.
3723 d° d° " ad.
3724 d° natalensis, Smith. ad
3725 d° aberrans, Smith. ad.
3726 d° d° " ad.
3726 Bis d° thoracica, Shaw. ad.
3726 Ter. d° d° " ad.
3727 d° ruficapilla, Fras. ad.

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| 3728 | Drymoica | ruficapilla. Fras. ad. |
| 3729 | d° | erythroptera. Jard. ad |
| 3730 | d° | d° " ad. |
| 3731 | d° | fulvicapilla, Vieill. ad. |
| 3732 | d° | d° " ad. |
| 3733 | d° | subruficapilla, Smith. ad. |
| 3734 | d° | d° " ad. |
| 3735 | d° | levaillantii, Smith, ad. |
| 3736 | d° | d° " ad. |
| 3737 | d° | chiniana, Smith. ad. |
| 3738 | d° | robusta, Rüpp. ad. |
| 3739 | d° | Clamans, Rüpp. ad. |
| 3740 | Melocichla | biardi, Cass. ad. |
| 3741 | Eremomela | pusilla, Hartl. ad. |
| 3742 | d° | icterica, J. Verr. ms. ad. |
| 3743 | Stiphrornis | badiceps, Fras. ad. |
| 3744 | Calamoherpe | turdoides, Boie. ad. |
| 3745 | d° | d° " ad. |
| 3746 | d° | brunnescens, Jerd. ad. |
| 3747 | d° | orientalis, Bp. ad. |
| 3748 | d° | longirostris, Gould. ad. |
| 3749 | d° | Cantans, Tem. ad. |
| 3750 | d° | cantillans, Tem. ad. |
| 3751 | d° | arundinacea, Gm. ad |
| 3752 | d° | d° " ad. |
| 3753 | d° | montana, Horsf. ad. |
| 3754 | d° | Seita, Eversm. ad. |
| 3755 | d° | agricolus, Jerd. ad. |
| 3756 | d° | beaticula, Vieill. ad. |
| 3757 | d° | d° " ad. |
| 3758 | Bernieria | madagascariensis, Briss. ad. |
| 3759 | d° | minor. Bp. ad. |
| 3760 | Bradypterus | brachypterus Vieill. ad |
| 3761 | Aedon | galactodes, Tem. ad. |
| 3762 | d° | familiaris, Ménétr. ad. |

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| 3763 | Ædon | pectoralis, Smith ad. |
| 3764 | d° | d° " ad. |
| 3765 | d° | leucophrys, Vieill. ad. |
| 3766 | d° | coryphæus, Vieill. ad |
| 3767 | Cisticola | schœnicola, Tem. ad. |
| 3768 | d° | d° " ad. |
| 3769 | d° | cursitans, Frankl. ad. |
| 3770 | d° | omalura, Blyth. ad. |
| 3771 | d° | flavitincta, J. Verr. ad (Type) |
| 3772 | d° | lineicapilla, Gould. ad. |
| 3773 | d° | d° " ad. |
| 3774 | d° | terrestris, Smith. ad. |
| 3775 | d° | d° " jne |
| 3775 Bis | d° | ruficeps, Gould. ad. |
| 3776 | Calamodyta | phragmitis, Bechst. ad |
| 3777 | d° | aquatica, Lath. ad. |
| 3778 | d° | d° " ad. |
| 3779 | d° | melanopogon, Tem. ad. |
| 3780 | Cettia | sericea, Bp. ad. |
| 3781 | d° | d° " ad. |
| 3782 | d° | africana, Bp. ad. |
| 3783 | d° | d° " ad. |
| 3784 | Hypolais | pallida, Gerb. ad. |
| 3785 | d° | salicaria, Bp. ad. |
| 3786 | d° | d° " ad. |
| 3787 | d° | d° " ad. |
| 3788 | Phyllopneuste | trochilus, Lin. ad. |
| 3789 | d° | d° " ad. |
| 3790 | d° | sibilatrix, Bechst. ad. |
| 3791 | d° | d° " ad. |
| 3792 | d° | umbrovirens, Rüpp. ad. |
| 3793 | Horornis | flaviventris, Hodgs. ad. |
| 3794 | d° | fortipes, Hodgs. ad. |
| 3795 | Regulus | cristatus, Ray. ad. |

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| 3796 | Regulus | cristatus, Ray. ad. | |
| 3797 | d° | ignicapilla, Brehm. ad. | |
| 3798 | d° | satrapa, Licht. ad. | |
| 3799 | Reguloides | proregulus, Pall. ad. | |
| 3800 | d° | calendula, Lin. ad. | |
| 3801 | d° | d° " ad | |
| 3802 | Acanthiza. | chrysorrhoa, Q. & G. ad. | |
| 3803 | d° | reguloides, Vig. et Horsf. ad | |
| 3804 | d° | d° " " jne | |
| 3805 | d° | nana, Vig. & Horsf. ad. | |
| 3806 | d° | lineata, Gould. ad. | |
| 3807 | d° | diemenensis, Gould. ad. | |
| 3808 | d° | d° " ad. | |
| 3809 | d° | ewingi, Gould. ad. | |
| 3810 | Melizophilus | provincialis, Gm. ad. | |
| 3811 | d° | d° " ad. | |
| 3812 | Pyrophthalma | melanocephala, Gm. ♂ ad. | |
| 3813 | d° | d° " ♀ | |
| 3814 | d° | sarda, Marm. ad. | |
| 3815 | Sylvia | curruca, Lath. ad. | |
| 3816 | d° | cinerea, Bp. ad. | |
| 3817 | d° | conspicillata, Marm. ad. | |
| 3818 | d° | d° " ad. | |
| 3819 | d° | subalpina, Bonell. ad. | |
| 3820 | d° | d° " ad. | |
| 3821 | d° | d° " ad. | |
| 3822 | d° | d° " " | |
| 3823 | Curruca | atricapilla, ♂ ad. | |
| 3824 | d° | d° ♀ ad. | |
| 3825 | d° | hortensis, Gm. ad. | |
| 3826 | d° | d° " ad. | |
| 3827 | d° | orphea, Tem. ♂ ad. | |
| 3828 | d° | d° " ♂ ad. | |
| 3829 | d° | d° " ♀ " | |

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| 3830 | Curruca | crassirostris | Rüpp. | ♂ ad. |
| 3831 | Adophoneus | nisorius | Bechst. | ad. |
| 3832 | philomela | luscinia | Lin. | ad. |
| 3833 | d° | d° | " | " |
| 3834 | d° | d° | " | ad. |
| 3835 | d° | d° | " | ad. |
| 3836 | d° | d° | " | jne |
| 3837 | Calliope | camtschatkensis | Gm. | ad. |
| 3838 | d° | pectoralis | Gould. | ♂ ad. |
| 3839 | Rubecula | rubecula | Lin. | ad. |
| 3839 Bis | d° | d° | " | ad. |
| 3840 | d° | akahige | Tem. | ad. |
| 3841 | Cyanecula | suecica | Lin. | ad. |
| 3842 | d° | d° | " | ad. |
| 3843 | d° | d° | " | jne |
| 3844 | d° | caeruleculа | Pall. | ad. |
| 3845 | Ruticilla | phaenicura | Lin. | ♂ ad. |
| 3846 | d° | d° | " | ♂ |
| 3847 | d° | d° | " | ♀. |
| 3848 | d° | tithys | Scopol. | ♂ ad. |
| 3849 | d° | d° | " | ♂. |
| 3850 | d° | d° | " | ♀ |
| 3851 | d° | aurorea | Pall. | ♂ ad. |
| 3852 | d° | d° | " | ♂ |
| 3853 | d° | d° | " | ♀ |
| 3854 | d° | frontalis | Vig. | ♂ ad. |
| 3855 | d° | indica | Blyth | ♂ ad. |
| 3856 | d° | d° | " | ♂ ad. |
| 3857 | d° | d° | " | ♂. |
| 3858 | d° | fuliginosa | Vig. | ♂ ad. |
| 3859 | d° | d° | " | ♂. |
| 3860 | d° | d° | " | ♂. |
| 3861 | d° | moussieri | Léon Olph. | ♂ ad. |
| 3862 | d° | leucocephala | Vig. | ♂ ad |
| 3863 | d° | d° | " | ♂ ad. |
| 3864. | Petrocincla | saxatilis | Lin. | ♂ ad. |

3865. Petrocincla saxatilis, Lin. ♀
3866 d° d° " jne ♂
3867 d° rupestris, Vieill. ♂ ad.
3868 d° d° " ♀ ad.
3869 d° explorator, Vieill. ♂ ad.
3870 d° d° " ♀ ad.
3871 d° leucocapilla, Lafr. ♂ ad. (Type)
3872 d° d° " ♂ ad. (d°)
3873 d° d° " ♀ ad. (d°)
3874 d° melanura, Lafr. ♂ ad (Type)
3875 d° rufocinerea, Rüpp. ♂ ad.
3876 d° d° " ♀ ad.
3877 Petrocossyphus manillensis, Gm. ♂. âge m.
3878 d° d° " jne ♂.
3879 d° affinis, Blyth. ♂
3880 d° d° " ♂
3881 d° Cyaneus, Lin. ♂ ad.
3882 d° pandoo, Sykes, ♂ ad.
3883 d° d° " ♂.
3884 Orocetes cinchlorhyncha, Vig. ♂ ad.
3885 d° erythrogastra, Vig. ♂ ad.
3886 d° d° " jne ♂.
3887 Sialia wilsoni, Sw. ♂ ad.
3888 d° d° " ♂ ad.
3889 d° d° " ♀ ad.
3890 d° mexicana, Sw. ♂ ad.
3891 d° d° " ♂
3892 d° d° " ♀
3893 d° occidentalis, Towns, ♂
3894 d° d° " jne ♂
3895 d° arctica, Rich. ♂. ad.
3896 Thamnobia cambaiensis, Lath. ♂ ad.
3897 d° d° " ♂ ad.
3898 d° d° " ♀ ad.

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| 3899 | Thamnobia | fulicata, Lath. | | ♂ ad. |
| 3900 | do | do | " | ♂ ad. |
| 3901 | do | do | " | ♀ ad. |
| 3902 | Petroica | multicolor, Vig. | | ♂ ad. |
| 3903 | do | do | " | ♂ ad. |
| 3904 | do | do | " | ♀ ad. |
| 3905 | do | do | " | jne ♀ |
| 3906 | do | phaenicea, Gould. | | ♂ ad. |
| 3907 | do | do | " | ♂ ad. |
| 3908 | do | do | " | ♀ ad. |
| 3909 | do | goodnovii, Vig: & Horsf. | | ♂ ad. |
| 3910 | do | do | " " | ♂ ad. |
| 3911. | do | do | " " | ♂ ad. |
| 3912 | do | bicolor, Sw. | | ad. |
| 3913 | do | do | " | ad. |
| 3914 | do | fusca, Gould. | | ad. |
| 3915 | do | do | " | ad. |
| 3916 | Erythrodryas | rhodinogastra, Drap. | | ♂ ad. |
| 3917 | do | do | " | ♀ |
| 3918 | do | rosea, Gould. | | ♂ ad. |
| 3919 | Miro | taitoi, Garn. | | ♂ ad. |
| 3920 | do | do | " | ♂ ad. |
| 3921 | do | do | " | ♂ ad. |
| 3922 | do | do | " | ♀ ad. |
| 3922 Bis. | do | dieffenbachii, Gray. | | ad. |
| 3922 Ter. | do | do | " | ad. |
| 3923 | do | australis, Sparrm. | | ♂ ad. |
| 3924 | do | do | " | ♀ ad. |
| 3925 | do | do | " | jne |
| 3925 Bis | Hodgsonius | phaenicuroides, Hodgs. | | ♀ |
| 3926 | Pogonocichla | stellata, Vieill. | | ad |
| | Nemura | cyanura, Pall. | | ♂ |
| | do | do | " | ♀ |
| 3929 | Larvivora | cyanea, Hodgs, | | ♂. |
| 3930 | Bessonornis | vociferans, Sw. | | ad. |

3931 Bessonornis phœnicurus, Gm. ad.
3932 d° d° " ad.
3933 d° gutturalis, Guér. ad.
3934 d° natalensis, Smith ♂ ad.
3935 d° d° " ♀.
3936 d° semirufa, Rüpp. ad.
3937 d° albicapilla, Vieill. ad.
3938 d° Swainsoni, Bp. ad.
3939 d° humeralis, Smith. ad.
3940 d° d° " ad.
3941 d° pyrrhopygia, Hartl. ♂ ad.
3942 d° d° " jne ♀
3943 Thamnolaea cinnamomeiventris, Lafr. ♂ ad. (Type)
3944 d° d° " ♂ (d°)
3945 d° d° " ♀ ad. (d°)
3946 d° albiscapulata, Rüpp. ♂ ad.
3947 d° d° " ♀ ad.
3948 d° d° " jne ♂
3949 d° semirufa, Rüpp. ♂ ad.
3950 d° d° " ♀ ad.
3951 Dromolaea monticola, Vieill. ♂ ad.
3952 d° d° " ♀
3953 d° d° " ♀
3954 d° d° " ♀.
3955 d° d° " jne
3956 d° cinerea, Vieill. ♂ ad.
3957 d° d° " jne ♀
3958 d° leucurus, Gm. ad.
3959 d° d° " ad.
3960 d° monacha, Rüpp. ♂ ad.
3961 d° d° " ♂ ad.
3961 Bis d° melæna, Rüpp. ad.
3961 Ter. d° d° " ad.
3962 Saxicola œnanthe, Lin. ad.
3963 d° d° " ad.
3964 d° d° " jne

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| 3965 | Saxicola. | isabellina, Rüpp. | ad |
| 3966 | d° | d° " | ad. |
| 3967 | d° | philothamna, Trist. | ad. |
| 3968 | d° | d° " | ad. |
| 3969 | d° | halophila, Trist. | ad. |
| 3970 | d° | Cæsioprocta, Bp. | ♂ ad. |
| 3971 | d° | d° " | ♂. ad |
| 3972 | d° | d° " | ♀ ad. |
| 3973 | d° | lugubris, Rüpp. | ♂ ad. |
| 3974 | d° | d° " | ♂ ad. |
| 3975 | d° | d° " | ♂ " |
| 3976 | d° | d° " | ♂. |
| 3977 | d° | d° " | ♀ ad. |
| 3978 | d° | leucuroides, Lafr. et Guér. | ♂ ad (Type) |
| 3979 | d° | picata, Blyth, | ♂ ad. |
| 3980 | d° | melanoleuca, Müll. | ♂ ad. |
| 3981 | d° | d° " | ♀ ad. |
| 3982 | d° | deserti, Rüpp. | ♂ ad. |
| 3983 | d° | d° " | ♂ ad. |
| 3984 | d° | d° " | jne ♂ |
| 3985 | d° | lugens, Licht, | jne ♂ |
| 3986 | d° | d° " | " ♀ |
| 3987 | d° | albicollis, Vieill. | ♂ ad |
| 3988 | d° | d° " | " ad. |
| 3989 | d° | d° " | jne |
| 3990 | d° | stapazina, Vieill. | ♂ ad. |
| 3991 | d° | d° " | jne |
| 3992 | d° | sordida, Rüpp. | |
| 3993 | d° | familiaris, Steph. | ad. |
| 3994 | d° | d° " | ad. var |
| 3995 | d° | d° " | ad. |
| 3996 | d° | pallida, Rüpp. | ad. |
| 3997 | d° | remigialis, Lafr. | ad. (Type) |
| 3998 | agricola | infuscata, Smith | ad. |
| 3999 | d° | d° " | jne |

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| 4000 | Myrmecocichla | formicivora, Vieill. | ♂ ad. |
| 4001 | d° | d° " | ♀ ad. |
| 4002 | d° | aethiops, Licht. | ad. |
| 4003 | Campicola | pileata, Gm. | ad. |
| 4004 | d° | d° " | ad. |
| 4005 | d° | d° " | juv |
| 4006 | d° | bifasciata, Tem. | ad. |
| 4007 | d° | d° " | ad. |
| 4008 | d° | d° " | juv |
| 4009 | d° | squalida, Evers. | |
| 4010 | d° | d° | d° " |
| 4011 | Oreicola | pyrrhonota, Müll. | ad |
| 4012 | d° | d° " | ad. |
| 4013 | Pratincola | caprata, Lin. | ♂ ad. |
| 4014 | d° | d° " | ♂ ad. |
| 4015 | d° | d° " | ♂ ad. |
| 4016 | d° | d° " | ♀ ad. |
| 4017 | d° | d° " | juv |
| 4018 | d° | rubetra, Lin. | ♂ ad. |
| 4019 | d° | d° " | ♂ ad. |
| 4020 | d° | d° " | ♀ ad. |
| 4021 | d° | rubicola, Lin. | ♂ ad. |
| 4022 | d° | sybilla, Gm. | ♂ ad. |
| 4023 | d° | d° " | ♀ ad. |
| 4024 | d° | hemprichii, Ehrenb. | ♂ ad |
| 4025 | d° | indica, Blyth | ♂ ad. |
| 4026 | d° | d° " | ♂. |
| 4027 | d° | salax, Verr. | ♂ ad. |
| 4028 | d° | albifasciata, Rüpp. | ♂ ad. |
| 4029 | d° | d° " | ♂ ad. |
| 4030 | d° | d° " | ♂ ad. |
| 4031 | d° | d° " | ♀ ad. |
| 4032 | Pentholea | frontalis, Gray. | ♂ ad. |
| 4033 | d° | d° " | ♂ ad. |
| 4034 | d° | d° " | ♂ ad. |
| 4035 | Origma | rubricata, Lath. | ad. |

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| 4036 | Origma | rubricata, Lath. | ad. |
| 4037 | Accentor | alpina, Gm. | ad. |
| 4038 | d° | d° " " | ad. |
| 4039 | d° | variegatus, Blyth. | ad. |
| 4040 | d° | modularis, Lin. | ad. |
| 4041 | Sericornis | citreogularis, Gould. | ad. |
| 4042 | d° | humilis, Gould. | ad. |
| 4043 | d° | d° " | jun |
| 4044 | d° | frontalis, Gray. | ad. |
| 4045 | Drymodes | brunneopygia, Gould. | ad. |
| 4046 | Henicocichla | aurocapilla, Lin. | ad. |
| 4047 | d° | d° " | ad. |
| 4048 | d° | noveboracensis, Gm. | ad. |
| 4049 | d° | d° | jun (sulphurascens, Lafr.) |
| 4050 | d° | ludoviciana, Aud. | ad. |
| 4051 | Mniotilta | varia Lin. | ad. |
| 4052 | d° | d° " | ad. |
| 4053 | d° | d° " | ad. |
| 4054 | Parula | americana, Lin. | ♂ ad |
| 4055 | d° | d° " | ♂ ad. |
| 4056 | d° | d° " | ♀ ad. |
| 4057 | d° | pitiayumi, Vieill. | ♂ ad. |
| 4058 | d° | d° " | ♀ ad |
| 4059 | Protonotaria | citrea, Bodd. | ♂ ad. |
| 4060 | d° | d° " | ♀ ad. |
| 4061 | Geothlypis | trichas, Lin. | ♂ ad |
| 4062 | d° | d° " | ♂ ad. |
| 4063 | d° | d° " | ♀ ad. |
| 4064 | d° | velata, Vieill. | ♂ ad. |
| 4065 | d° | d° " | ♀ ad. |
| 4066 | Oporornis | formosus, Wils | ♂ ad. |
| 4067 | Helmitherus | vermivorus, Gm. | ad. |
| 4068 | Helminthophaga | pinus, Lin. | ♂ ad. |
| 4069 | d° | d° " | ♀ - |
| 4070 | d° | chrysoptera, Lin. | ♂ ad. |

4071 Helminthophaga chrysoptera, Lin. ♂ ad.
4072 d° d° " ♀ ad
4073 d° ruficapilla, Wils, ♂ ad.
4074 d° d° " ♀.
4074 bis d° solitaria, Wils. ad.
4074 ter d° d° " ad.
4075 Dendræca virens, Gm. ♂ ad.
4076 d° d° " ♂ ad.
4077 d° d° " ♂.
4078 d° d° " ♂
4079 d° d° " jne
4080 d° canadensis Lin. ♂ ad.
4081 d° d° " ♂ ad.
4082 d° d° " ♂ ad.
4083 d° coronata, Lin. ♂ ad.
4084 d° d° " ♀.
4085 d° d° " jne
4086 d° blackburniæ Gm. ♂ ad
4087 d° d° " ♂.
4088 d° castanea, Wils. ♂ ad.
4089 d° pennsylvanica, Lin. ♂ ad.
4090 d° d° " ♂.
4091 d° cerulea, Wils. ♂ ad.
4092 d° d° " ♂.
4093 d° striata, Forst. ♂ ad.
4094 d° d° " ♀.
4095 d° æstiva, Gm. ♂ ad.
4096 d° d° " ♀
4097 d° vieilloti, Cass. ad.
4098 d° petechia, Lin. ♂ ad.
4099 d° maculosa, Gm. ♂ ad.
4100 d° d° " ad.
4101 d° superciliosa, Bodd. ♂ ad
4102 d° d° " ♂ ad.
4102 bis. d° rubricapillus, Vieill.

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| 4103 | Myiodioctes | mitratus, Gm. | ♂ ad | |
| 4104 | d° | d° " | ♂ ad. | |
| 4105 | d° | d° " | ♂ ad. | |
| 4106 | d° | pusilla, Wils. | ♂ ad. | |
| 4107 | d° | d° " | ♂ ad. | |
| 4108 | d° | d° " | ♂ ad. | |
| 4109 | d° | canadensis, Lin. | ♂ ad. | |
| 4110 | d° | d° " | ♂ ad. | |
| 4111 | d° | d° " | ♀. | |
| 4112 | d° | d° " | ♀. | |
| 4113 | d° | olivacea, Giraud. | ♂ ad. | |
| 4114 | Basileuterus | bivittatus, Lafr. et Orb. | ♂. | (Type. |
| 4115 | d° | coronatus, Tschud. | ad. | |
| 4116 | d° | nigricristatus, Lafr. | ♂ ad | (Type) |
| 4117 | d° | d° " | ♂ ad. | ( d° ) |
| 4118 | d° | d° " | ♂. | ( d° ) |
| 4119 | d° | d° " | ♀ | ( d° ) |
| 4120 | d° | leucoblephara, Vieill. | ad. | |
| 4121 | d° | rufifrons, Spix | ad. | |
| 4122 | d° | d° " | ad. | |
| 4123 | d° | chrysogaster, Tschud. | ♂ ad. | |
| 4124 | d° | vermivorus, Vieill. | ad. | |
| 4125 | Euthlypis | lacrymosa, Bp. | ad. | |
| 4126 | Setophaga. | ruticilla, Lin. | ♂ ad. | |
| 4127 | d° | d° " | ♀ ad. | |
| 4128 | d° | picta, Sw. | ♂ ad. | |
| 4129 | d° | d° " | ♂. | |
| 4130 | d° | miniata, Sw. | ♂ ad. | |
| 4131 | d° | d° " | ♂ | |
| 4132 | d° | d° " | ♂ | |
| 4133 | d° | brunneiceps, Lafr. & Orb. | ad | (Type) |
| 4134 | d° | verticalis, Lafr & Orb. | ad | (Type) |
| 4135 | d° | d° " " | ad. | ( d° ) |
| 4136 | d° | d° " " | ad | ( d° ) |
| 4137 | d° | ornata, Boiss. | ad. | |
| 4138 | d° | d° " | ad. | |
| 4139 | d° | d° " | ad. | |

4140 Setophaga flaveola, Lafr. ad. (Type)
4141 d° budytoides, Lafr & Orb. ad. (Type)
4142 Cardellina rubrifrons, Sclat. ♂ ad.
4143 d° rubra, Sw. ad. (Sylvia miniata, Lafr. T.)
4144 d° d° " ad. ( d° " d°)

## Fam. Muscicapidae.

4145 Polioptila cærulea, Lin. ♂ ad.
4146 d° d° " ♀ ad.
4147 d° mexicana, Bp. ad.
4148 d° d° " ad
4149 d° d° " ad.
4150 d° dumicola, Vieill. ♂ ad
4151 d° d° " ♂ ad.
4152 d° d° " ♂.
4153 d° d° " ♀.
4154 Muscicapula superciliaris, Jerd. ad.
4155 Hemipus capitalis, MacClell. ad.
4156 d° picatus, Sykes, ad.
4157 d° d° " ♀.
4158 Stenostira plumbea, J. Verr. MS. ad.
4159 d° d° " " ad.
4160 d° Scita, Vieill. ad.
4161 d° d° " ad.
4162 Muscicapa atricapilla, Lin. ad.
4163 d° Collaris, Bechst. ♂ ad
4164 d° d° " ♀.
4165 d° speculigera, Selys, ♀
4166 Butalis grisola, Lin. ad.
4167 d° cinereo-alba, Tem. & Schleg. ad
4168 d° d° " " jne
4169 d° chocolatina, Rüpp. ad.
4170 d° hylocharis, Tem. & Schleg.
4171 d° poonensis, Sykes. ad.

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| 4172. | Butalis | fraseri, Strikl. ad. |
| 4173 | do | semipartita, Rüpp ad. |
| 4174 | Erythrosterna | rubecula, Sw. ad. |
| 4175 | do | do " " |
| 4176 | do | rufigula, Kuhl. |
| 4177 | do | leucura, Gm. ad. |
| 4178 | do | do " ad. |
| 4179 | do | acornaus, Blyth. |
| 4180 | Dimorpha | superciliaris, Blyth. ad |
| 4181 | Hyliota | flavigaster, Sw. ad. |
| 4182 | do | do " ad. |
| 4183 | Niltava | sundava, Hodgs. ♂ ad. |
| 4184 | do | macgregoriæ, Burton, ad. |
| 4185 | Ochromela | nigro-rufa, Jerd. ad. |
| 4186 | do | do " ad. |
| 4187 | Cyornis | rubeculoides, Vig. ♂ ad. |
| 4188 | do | do " ♀ ad. |
| 4189 | do | banyumas, Horsf. ♂ ad. |
| 4190 | do | do " ♂ |
| 4191 | do | do " ♀ |
| 4192 | do | elegans, Strickl. ♂ ad. |
| 4193 | do | hyacinthina, Tem. ♂ ad. |
| 4194 | do | do " ♀ ad. |
| 4195 | Hypothymis | cyanomelana, Tem. ♂ ad |
| 4196 | do | do " ♂ ad. |
| 4197 | do | do " ♂; |
| 4198 | do | albicaudata, Jerd. ♂ ad. |
| 4199 | do | do " ♀. |
| 4200 | do | melanops, Vig. ♂ ad. |
| 4201 | do | do " ♂ ad. |
| 4202 | do | do " ♀. |
| 4203 | do | indigo, Horsf. ♂ ad. |

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| 4204 | Hypothymis | thalassina. Tem. | |
| 4205 | Myiagra | cœrulea, Tem. | ♂ ad. |
| 4206 | d° | d° " | ♂ ad. |
| 4207 | d° | d° " | ♀ |
| 4208 | d° | d° " | ♀ |
| 4209 | d° | d° " | ♀ |
| 4210 | d° | manadensis, Q. & G. | ♂ ad. |
| 4211 | d° | longicauda, Sw. | ad. |
| 4212 | d° | d° " | ad. |
| 4213 | d° | nitida, Gould. | ♂ ad. |
| 4214 | d° | d° " | ♀ j. |
| 4215 | d° | plumbea, Vig. | ♂ ad. |
| 4216 | d° | d° " | ♂ |
| 4217 | d° | d° " | ♀ |
| 4218 | d° | concinna, Gould. | ♂ ad. |
| 4219 | d° | latirostris, Gould. | ♂ ad. |
| 4220 | d° | d° " | ♀ |
| 4221 | d° | galeata, Gray. | ♂ ad. |
| 4222 | Micrœca | fascinans, Lath. | ad. |
| 4223 | d° | d° " | ad. |
| 4224 | Hemichelidon | ferruginea, Hodgs. | |
| 4225 | d° | latirostris, Raffles. | ad. |
| 4226 | Platystira | melanoptera, Gm. | ♂ ad. |
| 4227 | d° | d° " | ♂ ad. |
| 4228 | d° | d° " | ♀ ad. |
| 4229 | d° | d° " | ♀ ad. |
| 4230 | d° | pririt, Vieill. | ♂ ad. |
| 4231 | d° | d° " | ♀ ad. |
| 4232 | d° | d° " | ♀ ad. |
| 4232 Bis | d° | d° " | ♀ ad. |
| 4233 | d° | d° " | jne ♂ |
| 4234 | d° | pristinaria, Vieill. | ♂ ad. |
| 4235 | d° | d° " | ♀ ad. |
| 4236 | d° | d° " | ♀ ad. |
| 4237 | d° | senegalensis, Vieill. | ♂ ad. |

4238 Platystira senegalensis, Vieill. ♂ ad.
4239 d° d° " ♀ ad.
4240 d° d° " ♀ ad.
4241 d° d° " j^ne ♂.
4242 Diaphorophyia leucopygialis, Fras. ♂ ad.
4243 Moquinus " ♂ ad.
4244 Rhipidura motacilloides, Vig. & Horsf. ♂ ad
4245 d° d° " " ad.
4246 d° d° " " ad.
4246 bis) d° d° " " ad.
4247 d° picata, Gould. ad.
4248 d° d° " ad.
4249 d° d° " ad.
4250 d° phaenicura, Müll. ad.
4251 d° d° " ad.
4252 d° rufifrons, Vig. & Horsf. ad.
4253 d° d° " " ad.
4254 d° d° " " j^ne
4255 d° euryura, Müll. ad.
4256 d° flabellifera, Gm. ad.
4257 d° d° " "
4258 d° albiscapa, Gould. ad
4259 d° d° " ad.
4260 d° d° " ad.
4261 d° nigritorques, Vig. ad.
4262 d° d° " ad.
4263 d° d° " j^ne
4264 d° isura, Gould. ad.
4265 Leucocerca pectoralis, Jerd. ad.
4266 d° albifrontata, Frankl. ad.
4267 d° d° " ad.
4268 d° albicollis, Vieill. ad.
4269 d° d° " ad.
4270 d° melanura, Gray. ad

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| 4271 | Leucocerca | melanura, | Gray. | ad. |
| 4272 | Seisura | inquieta, | Lath. | ad |
| 4273 | d° | d° | " | ad. |
| 4274 | Piezorhynchus | nitidus, | Gould. | ♂ ad. |
| 4275 | d° | d° | " | ♂ ad. |
| 4276 | d° | d° | " | ♀ ad. |
| 4277 | Pycnosphrys | grammiceps. | Verr. | ad |
| 4278 | Philentoma | pyrrhoptera, | Tem. | ♂ ad. |
| 4279 | d° | d° | " | ♀ ad. |
| 4280 | d° | d° | " | ♀ ad. |
| 4281 | d° | d° | " | J^ne ♂ |
| 4282 | d° | velatum, | Blyth. | ♂ ad. |
| 4283 | d° | d° | " | ♂ ad. |
| 4284 | d° | d° | " | ♀ " |
| 4285 | d° | d° | " | ♀. |
| 4286 | Trochocercus | cyanomelas, | Vieill. | ♂ ad. |
| 4287 | d° | d° | " | ♂ ad. |
| 4288 | Muscipeta | paradisi, | Lin. | ♂ ad. |
| 4289 | d° | d° | " | ♂ ad. |
| 4290 | d° | d° | " | ♂ en mue. |
| 4291 | d° | d° | " | ♂ ad |
| 4292 | d° | d° | " | ♀. |
| 4293 | d° | d° | " | ♀ |
| 4294 | d° | d° | " | j^ne |
| 4295 | d° | d° | " | j^ne |
| 4296 | d° | affinis, | Hay. | ♂ ad. |
| 4297 | d° | rufa, | Gray. | ♂ ad |
| 4298 | d° | rufiventris, | Sw. | ♂ ad. |
| 4299 | d° | d° | " | ♂ ad. |
| 4300 | d° | d° | " | ♂. |
| 4301 | d° | melanogastra, | Sw. | ♂ ad |
| 4302 | d° | d° | " | ♂ ad. |
| 4303 | d° | d° | " | ♂, |

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| 4304 | Muscipeta | melanogastra, Sw. | ♀ |
| 4305 | d° | d° " | jne |
| 4306 | d° | d° " | jne |
| 4307 | d° | ferreti, Guér. | ♂ ad. |
| 4308 | d° | d° " | ♂ ad. |
| 4309 | d° | d° " | ♂ |
| 4310 | d° | d° " | ♀ ad. |
| 4311 | d° | d° " | jne |
| 4312 | d° | cristata, Gm. | ♂ ad. |
| 4313 | d° | d° " | jne |
| 4314 | d° | d° " | jne |
| 4315 | d° | melampyra, J. Verr. | ad. |
| 4316 | d° | holosericea, Tem. | ♂ ad. |
| 4317 | d° | d° " | ♂ |
| 4318 | d° | d° " | ♀ |
| 4319 | d° | d° " | jne |
| 4320 | d° | tricolor, Fraser. | ♂ |
| 4321 | d° | d° " | ♀ |
| 4322 | d° | mutata, Gm. | ♂ ad. |
| 4323 | d° | d° " | ♂ ad. |
| 4324 | d° | principalis, Tem. | ♂ ad |
| 4325 | d° | d° " | ♀ |
| 4326 | d° | borbonica, Gm. | ♂ ad |
| 4327 | d° | d° " | ♀ |
| 4328 | d° | flaviventris, Verr. | ad. |
| 4329 | Monarcha | carinata, Vig. et Horsf. | ad. |
| 4330 | d° | d° " " | ad. |
| 4331 | d° | d° " " | ad. |
| 4332 | d° | cinerascens, Tem. | ad. |
| 4333 | d° | trivirgata, Tem. | ad. |
| 4334 | d° | d° " | ad. |
| 4335 | d° | alecto, Tem. | ad. |
| 4336 | d° | d° " | ad. |
| 4337 | d° | d° " | jne |

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| 4338 | Monarcha | alecto, | Tem. | j^ne |
| 4339 | d° | d° | " | j^ne |
| 4340 | d° | d° | " | j^ne |
| 4341 | d° | d° | " | j^ne |
| 4342 | d° | d° | " | j^ne |
| 4343 | d° | d° | " | ♀ |
| 4344 | Arses | telescophthalma, | Garn. & Less. | ♂ ad. |
| 4345 | d° | chrysomelas, | Garn. & Less. | ♂ ad. |
| 4346 | Xanthopygia | leucophrys, | Blyth | ♂ ad. |
| 4347 | d° | narcissina, | Tem. | j^ne |
| 4348 | Cryptolopha | cinereocapilla, | Vieill. | ad. |
| 4349 | d° | d° | " | ad. |
| 4350 | Eopsaltria | australis, | Lath. | ad. |
| 4351 | d° | d° | " | ad. |
| 4352 | d° | d° | " | ad. |
| 4353 | d° | diadema, | Pucher. | ♂ |
| 4354 | d° | leucogastra, | Gould. | ad. |
| 4355 | Phylloscopus | trivirgatus, | Strickl. | ad. |
| 4356 | d° | d° | " | ad. |
| 4357 | d° | d° | " | ad. |
| 4358 | Pachycephala | rufiventris, | Lath. | ♂ ad. |
| 4359 | d° | d° | " | ♀ |
| 4360 | d° | d° | " | ♀ |
| 4361 | d° | d° | " | J^ne ♀ |
| 4362 | d° | falcata | Gould. | ♂ |
| 4363 | d° | d° | " | ♀ ad. |
| 4364 | d° | d° | " | ♀ ad. |
| 4365 | d° | olivacea, | Vig. & Horsf. | ad. |
| 4366 | d° | glaucura, | Gould. | ♂ ad. |
| 4367 | d° | d° | " | ♂ ad. |
| 4368 | d° | d° | " | ♀ |
| 4369 | d° | gutturalis, | Lath. | ♂ ad. |
| 4370 | d° | d° | " | ♀ |
| 4371 | d° | d° | " | J^ne ♂. |
| 4372 | d° | melanura, | Gould. | ♂. |

4373 Pachycephala simplex, Gould.
4374 d° d° "
4375 d° calliope, Müll. ♀
4376 d° obscura, J. Verr. ad. (Type)
4377 Hyloterpe philomela, Boie. ad.
4378 d° orpheus, J. Verr. (Type.)
4379 Hylophilus poicilotis, Tem. ad.
4380 d° semibrunneus, Lafr. ad. (Type
4381 d° thoracicus, Tem. ad.
4382 d° flavipes, Lafr. ad (Type)
4383 d° d° " ad. ( d° )
4384 d° leucophrys, Lafr. ad. (Type)
4385 d° castaneiceps, J. Verr. ad. (Type
4386 Vireosylvia olivacea, Lin. ad.
4387 d° d° " ad.
4388 d° d° " ad.
4389 d° d° " ad.
4390 d° agilis, Licht. ~~ad.~~
4391 d° d° " ad.
4392 d° d° " ad.
4393 Vireo solitarius, Wils. ad
4394 d° d° " ad.
4395 d° flavifrons, Vieill. ad
4396 d° noveboracensis, Gm. ad.
4397 d° d° " ad.
4397 Bis. d° d° " ad.
4397 Ter. d° d° " ♀
4398 Cyclorhis flaviventris, Lafr. ad. (Type)
4399 d° d° " ad ( d° )
4400 d° guianensis, Gm. ad.
4401 d° ochrocephala, Tschud. ad
4402 d° nigrirostris, Lafr. ad. (Type)

4403 Cyclorhis nigrirostris, Lafr. ad. (Type)
4404 Dulus dominicus, Steph. ad.
4405 d° d° " ad.
4406 Icteria viridis, Gm. ad.
4407 d° d° " ad.
4408 d° velasquezi, Bp. ad.
4409 d° d° " ad.

## Famil. Ampelidae.

4410 Liopstilus nigricapillus, Vieill.
4411 Leiothrix sinensis, Gm. ad.
4412 d° d° " ad.
4413 d° d° " ad.
4414 d° cyanouroptera, Hodgs. ad.
4415 d° strigula, Hodgs. ad.
4416 d° d° " ad.
4417 Melanochlora flavo-cristata, Lafr. ad (Type)
4418 d° d° " juv (d°)
4419 Pardalotus punctatus, Lath. ad.
4420 d° d° " ad.
4421 d° d° " juv
4422 d° striata, Lath. ad.
4423 d° affinis, Gould. ad.
4424 Prionochilus thoracicus, Tem. ♂ ad.
4425 d° d° " ♂ ad.
4426 d° d° " ♂ ad.
4427 d° d° " ♀ ad.
4428 Ptilogonys cinereus, Sw. ♂ ad.
4429 d° d° " ♀ ad.
4430 d° nitens, Sw. ♂ ad.
4431 d° d° " ♀ ad.
4432 d° d° " juv ♂
4433 Myiadestes armillatus, Vieill. ad.
4434 d° d° " ad.

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|---|---|---|---|
| 4435 | Myiadestes | armillatus, Vieill. | juv |
| 4436 | do | obscurus, Lafr. ad. (Type) | |
| 4437 | do | unicolor, Sclat. ad. | |
| 4438 | Ampelis | garrula, Lin. ♂ ad. | |
| 4439 | do | do " | ♀ ad. |
| 4440 | do | do " | juv |
| 4441 | do | cedrorum. Vieill. | ♂ ad. |
| 4442 | do | do " | ♂ ad. |
| 4443 | do | do " | ♀ ad. |

## Famil Todidae.

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|---|---|---|---|
| 4444 | Tityra | semifasciata, Spix, ad. (do Lafr. T) | |
| 4445 | do | do " | ad. |
| 4446 | do | do " | ♀ |
| 4447 | do | do " | juv |
| 4448 | do | do " | juv |
| 4449 | do | personata, Jard. | ad. |
| 4450 | do | do " | ad. |
| 4451 | do | do " | ad. |
| 4452 | do | do " | juv |
| 4453 | do | do " | juv |
| 4454 | do | do " | juv |
| 4455 | do | brasiliensis, Sw. | ad. |
| 4456 | do | do " | ad. |
| 4457 | do | do " | juv |
| 4458 | do | do " | juv |
| 4459 | do | do " | juv |
| 4460 | do | cayanus Lin: | ad. |
| 4461 | do | do " | ad. |
| 4462 | do | do " | juv |
| 4463 | do | do " | juv |
| 4464 | Erator | inquisitor Licht. | ad. |
| 4465. | do | do " | ad. |

4466 Erator inquisitor, Licht. jue
4467 do do " jue
4468 do do " jue
4469 do do " jue
4470 do albitorques, DuBus. ad.
4471 do do " jue
4472 Hadrostomus atricapillus, Vieill. ♂ ad.
4473 do do " ♂ ad.
4474 do do " ♂
4475 do do " jue
4476 do do " ♀
4477 do do " ♀
4478 do niger, gm. ♂ ad. (Pachyrhynchus
4479 do do " ♀ (aterrimus, Lafr. T.)
4480 do minor, Less. ♂ ad.
4481 do aglaiæ, Lafr. ♂ ad. (Type)
4482 do do " ♂ ad. (do)
4483 do do " jue ♂ (do
4484 do affinis, Elliot ♂ ad.
4485 do do " ♀ ad.
4486 Pachyrhamphus viridis, Vieill. ♂ ad.
4487 do do " ♀ ad.
4488 do do " jue ♂
4489 do Cinereus, Bodd. ♂ ad
4490 do do " ♂ ad.
4491 do do " ♂.
4492 do do " ♀
4493 do do " jue
4494 do Surinamus, Lin. ♂ ad.
4495 do do " ♀ ad.
4496 do do " jue ♀
4497 do niger, Spix ♂ ad.
4498 do do " ♂ ad.
4499 do do " ♂ ad.
4500 do do " ♂.

4501 Pachyrhamphus, major. Cab. ♂ ad.
4502 do do " ♀.
4503 do do " ♀ juv
4504 do cinereiventris, Sclat. ♂ ad
4505 do polychropterus, Vieill. ♀
4506 do do " ♀
4507 do atricapillus, Gm. ♂ ad
4508 do do " ♂ ad.
4509 do do " ♀.
4510 do do " ♀.
4511 do albogriseus, Sclat. juv ♂
4512 do do " ♀
4513 do versicolor, Hartl. ♂
4514 do do " ♂
4515 do do " ♀
4516 do do " ♀

## Famil. Tyrannidae.

4517 Attila cinerea, Gm. ad.
4518 do do " ad.
4519 do do " ad.
4520 do do " juv (Rufescens, Lafr. Type)
4521 do brasiliensis, Less. ad.
4522 do do " juv
4523 do do " juv
4524 do spadicea, Gm. ad.
4525 do do " juv
4526 do torridus, Sclat. (Flammulata, Lafr. Type)
4527 do do " ( do " " )
4528 Casiornis rutilus, Less. ad.
4529 do rubra, Vieill. ad.
4530 do do " ad.
4531 Agriornis livida, Kittl. ad.
4532. do do " ad.

4533 Agriornis livida, Kittl. ad.
4534 d° maritima, Lafr. ad. (Type)
4535 d° micropterus, Gould. ad.
4536 Myiotheretes rufiventris, Vieill. ad.
4537 d° d° " ad.
4538 d° striaticollis, Sclat.
4539 d° d° "
4540 Tænioptera nengeta, Lin. ad.
4541 d° d° " ad.
4542 d° velata, Licht. ad.
4543 d° dominicana, Vieill. ad.
4544 d° d° "
4545 d° d° " jun.
4546 d° coronatus, Vieill. ad.
4547 Hemipenthica irupero, Vieill. ad.
4548 d° d° " ad.
4549 Pyrope pyrope Kittl. ad.
4550 d° d° " ad.
4551 d° d° " ad.
4552 Ochthodiaëta fumigata, Boiss. ad.
4553 d° d° " ad.
4554 Ochthoëca cinnamomeiventris, Lafr. ad. (Type)
4555 d° d° " (d°)
4556 d° fuscicapilla, Lafr. ad (Type)
4557 Muscicerculus leucophrys, Lafr. & Orb. (Type)
4558 d° d° " " (d°)
4559 d° fumicolor, Sclat. ad.
4560 d° setophagoides, Bp. ad.
4561 d° Lessonii, Sclat. ad. (Setoph. rufopectus Lafr.)
4562 d° d° " ad. (d°)
4563 d° Leucophrys, Lafr. & Orb. ad (Type)
4564 d° d° " " (d°)
4565 d° d° " " (d°)
4566 d° d° " " (d°)
4567 d° maculirostris, Lafr. ad. (Type)

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|---|---|---|---|
| 4568 | Mecocerculus | rufipectoralis. Lafr. ad. (Type) | |
| 4569 | d° | anthoides, Lafr. et Orb. (Type) | |
| 4570 | d° | d° " " (d°) | |
| 4571 | d° | d° " " (d°) | |
| 4572 | Tayornis | pallida. Sw. ad. | |
| 4573 | d° | d° " ad. | |
| 4574 | d° | d° " ad. | |
| 4575 | Sisopygis | icterophrys, Vieill. ad. (Suiriri icterophrys (Lafr. et Orb. Type) | |
| 4576 | d° | d° " ad. " | |
| 4577 | Cnipolegus | comatus, Licht. ♂ ad. | |
| 4578 | Ada | nigerrima, Vieill. ♂ ad. | |
| 4579 | d° | d° " ♂ ad. | |
| 4580 | Sericoptila | aterrima, Lafr. & Orb. ♂ ad. (Type | |
| 4581 | d° | d° " " ♀ (d° | |
| 4582 | d° | d° " " ♀ (d° | |
| 4583 | d° | Cyanirostris, Vieill. ♂ ad. | |
| 4584 | d° | d° " ♂ ad. | |
| 4584 bis | d° | d° " ♀ ad. | |
| 4584 Ter | d° | d° " jne ♀. | |
| 4585 | Lichenops | perspicillata, Gm. ♂ ad. | |
| 4586 | d° | d° " ♀ ad. | |
| 4587 | Cibernetes | yetapa. Vieill. ♂ ad. | |
| 4588 | d° | d° " ♂ ad. | |
| 4589 | Muscipipra | vetula, Licht ad. | |
| 4590 | d° | d° " ad. | |
| 4591 | Copurus | colonus, Vieill. ♂ ad. | |
| 4592 | d° | d° " ♂ ad. | |
| 4593 | d° | fuscicapillus, Sclat. ♂ ad. | |
| 4594 | d° | leuconotus, Lafr. ad. (Type) | |
| 4595 | d° | d° " ad. (d°) | |
| 4596 | d° | d° " ad (d°) | |
| 4597 | Machetornis | rixosa, Vieill. ad. | |
| 4598 | d° | d° " ad. | |
| 4599 | Muscisaxicola | mentalis, Lafr. & Orb. ♂ ad. (Type) | |
| 4600 | d° | d° " " ♂ ad. (d°) | |

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|---|---|---|---|
| 4601 | Muscisaxicola | mentalis, Lafr. et Orb. ♀ ad. (Type) | |
| 4602 | d° | rufivertex, Lafr. et Orb. ad. (Type) | |
| 4603 | d° | d° " " ad. ( d° ) | |
| 4604 | d° | d° " " jne. ( d° ) | |
| 4605 | d° | flavinucha, Lafr. ad. (Type) | |
| 4606 | d° | d° " ad. ( d° ) | |
| 4607 | d° | albimentum, Lafr. ad. ( Type) | |
| 4608 | Centrites | niger, Bodd. ♂ ad. | |
| 4609 | d° | d° " ♂ ad. | |
| 4610 | d° | d° " jne ♂ | |
| 4611 | Muscigralla | brevicauda, Lafr. ad. (Type) | |
| 4612 | d° | d° " ad. ( d° ) | |
| 4613 | Platyrhynchus | rostratus, Lath. ad. | |
| 4614 | d° | mystaceus, Vieill. ♂ ad. | |
| 4615 | d° | d° " ad | |
| 4616 | Todirostrum | cinereum. Lin. ad. | |
| 4617 | d° | d° " ad. | |
| 4618 | d° | poliocephalum, Wied ad. | |
| 4619 | d° | d° " ad. | |
| 4620 | d° | d° " ad. | |
| 4621 | d° | ruficeps, Kaup. ad. | |
| 4622 | d° | d° " ad | |
| 4623 | d° | maculatum, Desm. ad. | |
| 4624 | d° | d° " ad. | |
| 4625 | Euscarthmus | gularis, Tem. ad. (Plumbeiceps, Lafr) | |
| 4626 | d° | d° " ad. ( d° " ) | |
| 4627 | d° | d° " jne ( d° " ) | |
| 4628 | d° | granadensis, Hartl. ad. | |
| 4629 | d° | d° " ad. | |
| 4630 | d° | squamicristatus, Lafr. ad. (Type) | |
| 4631 | d° | d° " ad ( d° ) | |
| 4632 | d° | spiciferum, Lafr, ad. (Type) | |
| 4633 | d° | d° " ad. ( d° ) | |
| 4634 | d° | furcatum, Lafr. ad. (Type) | |
| 4635. | d° | orbitatus, Wied. ad. ( Striaticolle. Lafr. ms. Type ) | |

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| 4636 | Euscarthmus | orbitatus, Wied. ad. |
| 4637 | d° | d° " j^ne |
| 4638 | d° | d° " j^ne |
| 4639 | d° | margaritaceiventer, Lafr. ad (Type |
| 4640 | Orchilus | auricularis, Vieill. ad. |
| 4641 | d° | d° " ad. |
| 4642 | Calopterus | galeatus, Bodd. ad. |
| 4643 | Hemitriccus | diops, Tem. ad. |
| 4644 | d° | d°, " ad. |
| 4645 | Hapalocercus | meloryphus, Wied. ad. |
| 4646 | d° | flaviventris, Lafr. & Orb. (Type) |
| 4647 | Pogonotriccus | eximius, Tem. ad. |
| 4648 | Leptotriccus | sylviola, Licht. ad. |
| 4649 | d° | d° " ad. |
| 4650 | d° | d° " ad. |
| 4651 | Serpophaga | nigricans, Vieill. ad. |
| 4652 | d° | d° " ad. |
| 4653 | d° | Gaymardii, Lafr. & Orb. ad. (Type) |
| 4654 | d° | cinereus, Strickl. ad. |
| 4655 | d° | ruficeps, Lafr. ad. (Type) |
| 4656 | d° | d° " ad. ( d° ) |
| 4657 | Anæretes | parulus, Kittl ad. |
| 4658 | d° | albocristatus, Vig. ad. |
| 4659 | Cyanotis | azaræ, Licht. ad. |
| 4660 | Mionectes | striaticollis, Lafr. et Orb. ad. (Type) |
| 4661 | d° | d° " " ad. ( d° ) |
| 4662 | d° | oleaginus, Licht. ad. |
| 4663 | d° | d° " ad. |
| 4664 | d° | rufiventris, Lafr. et Orb. (Type) |
| 4665 | d° | rufipectus, Lafr ad. (Type) |
| 4666 | d° | luteocephala, Less. ad. |
| 4667 | d° | d° " j^ne |
| 4668 | Phyllomyias | brevirostris, Spix. ad. |
| 4669 | d° | griseocapilla, Lafr. (Type) |
| 4670 | d° | semifusca, Sclat. ad. |
| 4671 | d° | burmeisteri, Cab. ad |
| 4672 | Tyrannulus | elatus, Lath. ad. |

4673 Tyrannulus elatus, Lath. ad.
4674 Tyranniscus nigricapillus, Lafr. ad. (Type)
4675 d° d° " ad. (d°)
4676 d° flaviditfrons, Sclat. ad.
4677 Elainea pagana, Licht. ad
4678 d° d° " ad.
4679 d° albiceps, Lafr. et Orb. ad. (Type)
4680 d° d° " " ad. (d°)
4681 d° d° " " ad. (d°)
4682 d° subpagana, Sclat. ad.
4683 d° d° " ad. var
4684 d° d° " ad.
4685 d° modesta, Tschud. ad.
4686 d° olivacea, Lafr. et Orb. ad. (Type)
4687 d° rustica, Licht, ad.
4688 d° mesoleuca, cab. ad.
4688 Bis d° subplacens, Sclat.
4689 Legatus albicollis, Vieill. ad.
4690 d° d° " ad.
4691 Rhynchocyclus olivaceus, Tem. ad.
4692 d° d° " ad.
4693 d° flaviventris, Spix. ad.
4694 d° d° " ad.
4695 d° cinereiceps, Sclat.
4696 d° sulphurescens, Spix. ad.
4697 d° flavipectus, Sclat.
4698 Conopias superciliosa, Sw. ad.
4699 d° d° " juv
4700 Pitangus lictor, Licht. ad.
4701 d° d° " ad.
4702 d° derbianus, Sclat. ad. (guatimalensis)
4703 d° d° " ad. (Lafr. ad. Type)
4704 d° rufipennis, Lafr. ad. (Type)
4705 d° d° " ad (d°)
4706 d° bellicosus Vieill. ad (Bolivianus, Lafr. T.)
4707 d° d° " juv (d° " )
4708 d° sulphuratus, Lin. ad.

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| 4709 | Pitangus | sulphuratus, Lin. | ad. | |
| 4710 | d° | caudifasciatus, Lafr. et Orb. | ad. | (Type) |
| 4711 | d° | d° " " | ad. | ( d° ) |
| 4712 | d° | d° " " | jne | ( d° ) |
| 4713 | Sirystes | sibilator, Vieill. | ad. | |
| 4714 | d° | d° " | ad. | |
| 4715 | Myiodynastes | solitarius, Vieill. | ad. | |
| 4716 | d° | d° " | | |
| 4717 | d° | audax, Gm. | ad. | |
| 4718 | d° | d° " | jne | |
| 4719 | d° | chrysocephalus, Tschud. | ad. | |
| 4720 | d° | d° " | ad. | |
| 4721 | Megarhynchus | mexicanus, Lafr. | ad. | (Type) |
| 4722 | d° | d° " | ad. | ( d° ) |
| 4723 | d° | d° " | jne | ( d° ) |
| 4724 | d° | pitangua, Lin. | ad. | |
| 4725 | d° | d° " | ad. | |
| 4726 | d° | d° " | ad. | |
| 4727 | d° | d° " | ♀. | |
| 4728 | d° | d° " | ♀. | |
| 4729 | d° | magnirostris, Lafr. et Orb. | ad. | (Type) |
| 4730 | Tyrannus | melancholichus, Vieill. | ad. | |
| 4731 | d° | d° " | ad. | |
| 4732 | d° | d° " | ad. | |
| 4733 | d° | d° " | ad. | |
| 4734 | d° | verticalis, Say; | ad | |
| 4735 | d° | d° " | ad. | |
| 4736 | d° | vociferus, Sw. | ad. | |
| 4737 | d° | d° " | ad. | |
| 4738 | d° | d° " | ad. | |
| 4739 | d° | d° " | ad. | |
| 4740 | d° | d° " | jne | |
| 4741 | d° | crassirostris, Sw. | ad. | |
| 4742 | d° | griseus, Vieill. | ad. | |
| 4743 | d° | d° " | ad. | |

4744 Tyrannus griseus, Vieill. ad.
4745 d° pipiri, Vieill. ad.
4746 d° d° " ad.
4747 d° d° " jne
4748 d° d° " jne
4749 d° leucococcyx, Less. ad.
4750 d° fusco-cephalus, Lafr. (Type)
4751 d° peruviana, Lafr. (Type)
4752 Myiarchus crinitus, Lin. ad.
4753 d° d° " ad.
4754 d° validus, Cab. ad.
4755 d° d° " ad.
4756 d° d° " ad.
4757 d° cinerascens, Kaup. ad.
4758 d° d° " ad.
4759 d° ferox, Gm. ad.
4760 d° d° " ad.
4761 d° erythroptera, Lafr. ad (Type)
4762 d° d° " ad (d°)
4763 d° Swainsoni, Cab. ad.
4764 d° d° " ad.
4765 d° d° " ad.
4766 Empidonomus varius, Vieill. ad.
4767 d° d° " ad.
4768 d° d° " jne.
4769 Hirundinea ferruginea, Gm. ad.
4770 d° d° " ad.
4771 Muscivora regia, Gm. ad.
4772 d° mexicana, Sclat. jne
4773 Myiobius barbatus, Gm. ad.
4774 d° xanthopygius, Spix. ad.
4775 d° d° " jne
4776 Pyrrhomias cinnamomeus, Lafr. & Orb. ad. (Type
4777 d° d° " " ad. (d°
4778 d° Vieillotides, Lafr. ad. (Type)

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|---|---|---|---|
| 4779 | Pyrrhomias | vieillotides, Lafr. ad. (Type | |
| 4780 | d° | armatus, Lafr. ad (Type) | |
| 4781 | d° | d° " ad (d°) | |
| 4782 | d° | erythrurus, Cab. ad. | |
| 4783 | d° | d° " ad. | |
| 4784 | d° | nævius, Bodd. ad. | |
| 4785 | d° | d° " ad. | |
| 4786 | d° | d° " ad. | |
| 4787 | d° | d° " jne | |
| 4788 | d° | d° " jne | |
| 4789 | d° | cryptoxanthus, Sclat | |
| 4790 | d° | d° " | |
| 4791 | d° | d° " | |
| 4792 | d° | d° " | |
| 4793 | Pyrocephalus | rubineus, Bodd. ♂ ad. | |
| 4794 | d° | d° " jne ♂ | |
| 4795 | d° | mexicanus, Sclat. ♂ ad. | |
| 4796 | d° | d° " ♂ ad. | |
| 4797 | d° | obscurus, Gould. ♂ ad. | |
| 4798 | d° | d° " ♀ | |
| 4799 | d° | d° " ♀ jne | |
| 4800 | Mitrophorus | phæocercus, Sclat. ad | |
| 4801 | d° | d° " ad. | |
| 4802 | Contopus | virens, Lin. ad. | |
| 4803 | d° | d° " ad. | |
| 4804 | d° | bogotensis, Bp. ad. | |
| 4805 | d° | brachytarsus, Sclat. ad. | |
| 4806 | d° | pertinax, Cab. ad. | |
| 4807 | d° | d° " ad. | |
| 4808 | d° | d° " ad. | |
| 4809 | d° | d° " ad. | |
| 4810 | d° | subrunneus, Sclat. ad. | |
| 4811 | d° | d° " ad. | |
| 4812 | d° | flavicans, Sclat. ad. | |
| 4813 | d° | d° " ad. | |

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| 4814 | Contopus | tristis, Gosse. | ad. |
| 4815 | d° | d° " | ad. |
| 4816 | d° | d° " | ad. |
| 4816 bis | d° | pallidus, Gosse. | ad. |
| 4816 Ter | d° | borealis, Sw. | ad. |
| 4817 | Empidias | fuscus, Gm. | ad. |
| 4818 | d° | d° " | ad. |
| 4819 | d° | d° " | ad. |
| 4820 | Myiochanes | ardesiacus, Lafr. | ad. (Type) |
| 4821 | d° | d° " | ad. ( d° ) |
| 4822 | d° | nigricans, Sw. | ad. |
| 4823 | d° | d° " | ad. |
| 4824 | d° | d° " | ad. |
| 4825 | Milvulus | forficatus, Gm. | ♂ ad. |
| 4826 | d° | d° " | ♀ ad. |
| 4827 | d° | tyrannus, Lin. | ♂ ad. |
| 4828 | d° | d° " | ♂ ad. |
| 4829 | d° | violentus. Vieill. | ad. |
| 4830 | d° | d° " | jne |
| 4831 | Fluvicola | climacura, Vieill. | ad |
| 4832 | d° | d° " | ad. |
| 4833 | d° | pica, Bodd. | ad |
| 4834 | d° | d° " | ad. |
| 4835 | d° | d° " | jne |
| 4836 | d° | atripennis, Sclat. | ad. |
| 4837 | d° | d° " | jne |
| 4838 | Arundinicola | leucocephala, Lin. | ♂ ad |
| 4839 | d° | d° " | ♀ ad. |
| 4840 | Alectorurus | guirayetapa, Vieill. | ♂ ad. |
| 4841 | d° | d° " | ♂. |
| 4842 | d° | d° | ♀ |
| 4843 | d° | tricolor, Vieill. | ♂ ad |
| 4844 | d° | d° " | ♂ ad |
| 4845 | d° | d° " | ♀. |

# Famil. Myiotheridae

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|---|---|
| 4846 | Scytalopus undirostricus, Wied. ad. |
| 4847 | do fuscus, Gould. ad. |
| 4848 | do do juv (Fuscoides, Lafr. Type). |
| 4849 | do griseicollis, Lafr. ad. (Type) |
| 4850 | do do " ad. ( do ) |
| 4851 | do do " ♀ ( do ) |
| 4852 | do Senilis, Lafr. ad. (Type) |
| 4853 | do analis, Lafr. ad. (Type) |
| 4854 | do erythropterus, Lafr. (Type) |
| 4855 | do Squamiger, Lafr. ad. (Type) |
| 4856 | do nanus, Less. juv |
| 4857 | Merulaxis rhinolophus, Wied. ♂ ad. |
| 4858 | do do " ♂ ad. |
| 4859 | do do " ♀ ad. |
| 4860 | Acropternis orthonyx, Lafr. ad. (Type |
| 4861 | Pteroptochus rubecula, Kittl. ad. |
| 4862 | do albicollis, Kittl. ad. |
| 4863 | Hylactes megapodius, Kittl. ad. |
| 4864 | do do " ad. |
| 4865 | do turnii, King, ad. |
| 4866 | Rhinocrypta lanceolata, Geoffr. & Lafr. |
| 4867 | Cymbilaimus fuliginosus, Gould. ad. |
| 4868 | do do " ad. |
| 4869 | do lineatus, Vieill. ♂ ad. |
| 4870 | do do " ♂. |
| 4871 | do do " ♂. |
| 4872 | do do " ♀ ad. |
| 4873 | Batara cinerea, Vieill. ♂ ad. |
| 4874 | do do " ♀ ad. |
| 4875 | Tamnophilus doliatus, Lin ♂ ad. |
| 4876 | do do " ♂ |
| 4877 | do do " ♂ |
| 4878 | do do " ♀. |

4879 Thamnophilus doliatus, Lin. ♀
4880 d° d° " ♀
4881 d° capistratus, Lafr. ♂ ad. (Type)
4882 d° d° " ♂ (d° )
4883 d° multistriatus, Lafr. ad. (Type)
4884 d° d° " ♂ (d° )
4885 d° d° " ♀ (d° )
4886 d° radiatus, Vieill. ♂ ad. (albicans, Laf.
4887 d° d° " ♂ ( d° "
4888 d° d° " ♂ ( d° .
4889 d° palliatus, Licht. ♂ ad.
4890 d° d° " ♀ ad.
4891 d° d° " Jne
4892. d° torquatus, Sw. ♂
4893 d° d° " ♀
4893 Bis d° tenuipunctatus, Lafr. (Type)
4894 Nisius severus, Licht. ♂ ad.
4895 d° d° " ♂ ad.
4896 d° d° " ♂ ad.
4897 d° d° " ♀ ad.
4898 d° d° " jne ♂
4899 d° leachii, Such. ♂ ad.
4900 d° d° " ♀ ad.
4901 Hypœdaleus guttatus, Vieill. ♂ ad.
4902 d° d° " ♂ ad.
4903 d° d° " ♀.
4904 Taraba. major, Vieill. ♂ ad.
4905 d° d° " ♀ ad.
4906 d° melanurus, Gould. ♂ ad
4907 d° d° " ♀ ad.
4908 d° immaculatus, Lafr. ♂ ad. (Type)
4909 d° d° " ♂ ad. (d° )
4910 d° d° " ♂ ad. (d° )
4911 d° d° " ♀ ad (d° )
4912 Erionotus nævius, Gm. ♂ ad.

4913 Eriomotus nævius, ♂ ad. Gm.
4914 d° d° " ♀ ad.
4915 d° Cærulescens, Vieill. ad. (maculatus Lafr.
4916 d° d° " ad.
4916 bis d° ambiguus, Sw. ad.
4916 Ter d° d° " ad.
4917 Hypolophus atricapillus, Gm. ♂ ad.
4918 d° d° " ♂.
4919 d° d° " ♀
4920 d° d° " ♀
4921 d° aspersiventris, Lafr. ad. (Type)
4922 d° d° " ♀ ad. (d°)
4923 d° d° " jne (d°)
4924 Biatus nigropectus, Lafr. ad. (Type)
4925 d° d° " ad (d°)
4926 Eriomotus nigro-cinereus, Sclat. ♂ ad.
4927 d° d° " ♂ ad.
4928 d° d° " ♀ ad.
4929 d° atricapillus, Vieill. ♂ ad.
4930 d° d° " ♀ ad.
4931 d° d° " ♀ ad.
4932 d° zonurus, Natter. ad.
4933 Pygoptila maculipennis, Sclat. ♂ ad.
4934 d° d° " ♂.
4935 d° d° " ♀
4936 d° margaritata, Sclat. ♂ ad.
4937 d° d° " ♂.
4938 d° d° " ♀.
4939. Dysithamnus guttulatus, Licht. ♂ ad.
4940 d° d° " ♂ ad
4941 d° d° " ♀
4942 d° d° " ♀
4943 d° d° " jne ♀
4944 d° semicinereus, Sclat. ad.
4945 d° mentalis, Tem. ad.
4946 d° xanthopterus, Burm. ad.

4947 Dysithamnus Schistaceus, Lafr. ad. (Type)
4948 Thamnomanes cæsius, Licht. ad.
4949 d° atricollis, Lafr. ms. (Type
4950 d° d° " " ( d°
4951 Myrmotherula pygmæa, Gm. ad.
4952 d° " " ad
4953 d° Surinamensis, Gm. ad.
4954 Rhopias guttata, Vieill. ♂ ad.
4955 d° d° " ♀ ad.
4956 d° gularis, Spix. ad.
4957 d° ornata, Sclat. ♂ ad.
4958 d° d° " "
4959 Myrmophila erythronota, Hartl. ♂ ad.
4960 d° axillaris, Vieill. ad.
4961 d° d° " ad.
4962 d° menetriésii, Lafr. et Orb. ad. (Type)
4963 d° d° " " ad. ( d° )
4964 d° melanogastra, Spix. ad.
4965 d° d° " ad.
4965 Bis d° d° " ad.
4966 d° brevicauda, Sw. ad.
4967 d° unicolor, Ménétr. ♂ ad.
4968 d° d° " ♀
4969 d° d° " ♀.
4970 d° d° " jne
4971 Formicivora grisea, Bodd. ad.
4972 d° d° " ad.
4972 Bis d° d° " ♀
4973 d° intermedia, Cab. ad.
4974 d° d° " jne
4975 d° rufatra, Lafr. & Orb. ad. (Type)
4976 d° d° " " " ( d° )
4977 d° d° " " ♀ ( d° )
4978 Ellipura ferruginea, Licht. ♂ ad.
4979 d° d° " ♂ ad
4980 d° d° " ♀.

4981 Ellipura striata, Spix ad.
4982 d° caudata, Sclat. ad.
4983 d° d° " ♂ ad.
4984 d° squamata, Licht. ♂ ad.
4985 d° d° " ♀.
4986 Terenura maculata, Wied. ad.
4987 Psiloramphus guttatus, Ménétr. ad.
4988 Ramphocænus melanurus. Vieill. ad.
4989 d° " " ad.
4990 d° rufiventris, Bp. ad.
4991 Cercomacra cærulescens, Vieill. ad.
4991 Bis d° d° " ad.
4992 d° nigricans, Sclat. ad.
4993 d° d° " ad.
4994 d° cinerascens, Sclat. ad.
4995 d° maculosa, Sclat. ♂ ad.
4996 d° d° " ♂ ad.
4997 d° d° " ♀.
4998 d° d° " ♂ juv.
4999 Pyriglena leucoptera, Vieill. ♂ ad.
5000 d° d° " ♀ ad.
5001 d° atra, Sw. ♂ ad
5002 d° picea, Cab. ♂ ad.
5003 Percnostola funebris, Licht.
5004 d° d° "
5005 d° caniceps, Lafr. ms. (Type)
5006 d° d° " " (d°)
5007 Heterocnemis nævia, Gm. ad.
5008 d° d° " "
5009 Myrmeciza loricata, Licht. ♂ ad.
5010 d° d° " ♀
5011 d° d° " ♀
5012 d° ruficauda, Wied.
5013 d° d° "
5014 d° d° "

5015 Myrmeciza ruficauda, Wied.
5016 do do " jne
5017 do cinnamomea, Gm. ♂ ad.
5018 do do " ♀ ad.
5019 do longipes, Vieill. ad.
5020 do do " ad.
5021 do atrothorax, Bodd. ad.
5022 Hypocnemis pœcilonota, Cuv.
5023 do melanosticta, Sclat. ♂
5024 do do " ♀
5025 do do " ♀
5026 do leucophrys, Tschud. ad.
5027 do angustirostris, Cab. ad.
5028 do do " "
5029 do do " "
5030 do melanolæma, Sclat. ad
5031 do tintinnabulatus, Cab
5032 do nævia, Gm.
5033 do do "
5034 Pithys albifrons, Gm. ad.
5035 do do " ad.
5036 do do " jne
5037 do rufigularis, Bodd. ad.
5038 do do " ad.
5039 do leucaspis, Sclat. ad.
5040 do do " do
5041 Rhopoterpe torquata, Bodd.
5042 do do "
5043 do do "
5044 do do "
5045 Phlogopsis nigro-maculata, Laf. ad. (Type)
5046 do do " " (do)
5047 Formicarius Cayennensis, Bodd. ♂ ad.
5048 do do " ♂ ad.
5049 do do " ♀ ad.

5050 Formicarius cayennensis, Bodd. ♀ ad.
5051 d° nigrifrons, Gould. ad.
5052 d° analis, Lafr. et Orb. ad. (Type)
5053 d° d° " " ad (d°)
5054 d° moniliger, Sclat. ad.
5055 Chamæza brevicauda, Vieill. ad.
5056 d° d° " ad.
5057 d° campanisona, Licht. ad.
5058 d° fraenata, J. Verr. (Type)
5059 d° ochroleucus, Wied. ad.
5060 d° nobilis, Gould. ad.
5061 Grallaria imperator, Lafr. ad (Type)
5062 d° rex, Gm. ad.
5063 d° squamigera, Prév. ad.
5064 d° d° " ad.
5065 d° ruficapilla, Lafr. ad. (Type)
5066 d° d° " ad. (d°)
5067 d° d° " jne (d°)
5068 d° monticola, Lafr. ad. (d°)
5069 d° d° " ad. (d°)
5070 d° quitensis, Less. ad.
5071 d° guatimalensis, Prév. ad.
5072 d° d° " jne
5073 d° mexicana, Sclat. ad.
5074 d° brevicauda, Bodd. ad.
5075 d° d° " ad.
5076 d° nuchalis, Sclat. ad.
5077 d° rufula, Lafr. ad (Type)
5078 d° d° " ad (d°)
5079 d° d° " ad (d°)
5080 d° ochroleucus, Wied ad.
5081 d° nana, Lafr. ad. (Type)
5082 Conopophaga aurita, Gm. ♂ ad.
5083 d° d° " ♂ ad.
5084 d° d° " ♀.

5085 Conopophaga lineata, Wied. ad
5086 d° d° " ad.
5087 d° ardesiaca, Lafr. et orb. ad. (Type)
5088 d° melanops, Vieill. ♂ ad.
5089 d° d° " ♂ ad.
5090 d° d° " ♀ ad.
5091 Corythopis nigrocincta, Lafr. & orb. ad. (Type)
5092 d° torquata, Tschud. ad.
5093 d° d° " ad.

## Famil. Todidae.

5094 Todus viridis, Lin. ad.
5095 d° d° " ad.
5096 d° dominicensis, Lafr. ad. (Type)
5097 d° d° " (d°)
5098 d° d° " (d°)
5099 d° multicolor, Gould. ad.
5100 d° subulatus, Gould. ad.
5101 d° angustirostris, Lafr. ad. (Type)
5102 d° d° " ad. (d°)

## Famil Oriolidae

5103 Analcipus sanguinolentus, Tem. ♂ ad.
5104 d° d° " ♀
5105 Psarospholus traillii, Vig. ♂ ad.
5106 d° d° " ♀.
5107 Sphecotheres maxillaris, Lath. ♂ ad.
5108 d° d° " jne
5109 d° viridis, Qoy & G. ♂ ad.
5110 d° d° " " ♀
5111 Mimeta viridis, Lath. ♂ ad
5112 d° d° " ♀.
5113 d° affinis jne
5114 d° d° jne

| No. | Genus | Species, Author | |
|---|---|---|---|
| 5115 | Mimeta | flavicincta, Vig. | ♂ ad. |
| 5116 | do | do „ | ♀. |
| 5117 | do | virescens, Gray. | ♂ ad. |
| 5118 | do | melanotis, Müll. | ♂ ad. |
| 5119 | do | do „ | ♀ |
| 5120 | do | forsteni, Bp. | ad. |
| 5121 | Oriolus | acrorhynchus, Vig. | ♂ ad. |
| 5122 | do | do „ | ♂ ad. |
| 5123 | do | horsfieldi, Bp. | ♂ ad. |
| 5124 | do | do „ | ♀. |
| 5125 | do | do „ | jne |
| 5126 | do | broderipi, Bp. | jne |
| 5127 | do | melanocephalus, Lin. | ♂ ad. |
| 5128 | do | do „ | ♂ ad. |
| 5129 | do | do „ | ♀ ad. |
| 5130 | do | larvatus, Licht | ♂ ad. |
| 5131 | do | do „ | ♀ ad. |
| 5132 | do | galbula, Lin. | ♂ ad. |
| 5133 | do | do „ | ♂ ad. |
| 5134 | do | do „ | ♀ ad. |
| 5135 | do | Kundoo, Sykes, | ♂ ad. |
| 5136 | do | do „ | jne ♂ |
| 5137 | do | auratus, Vieill. | ♂ ad. |
| 5138 | do | do „ | ♀ ad. |
| 5139 | do | do „ | jne ♂ |
| 5140 | do | Xanthonotus, Horsf. | ♂ ad. |
| 5141 | do | do „ | ♀ ad. |
| 5142 | do | do „ | ♀ |
| 5143 | do | do „ | jne ♂, |

## Famil. Edoliidae.

| No. | Genus | Species, Author | |
|---|---|---|---|
| 5144 | Irena | puella, Lath. | ♂ ad. |
| 5145 | do | do „ | ♀ ad. |
| 5146 | do | Cyanogastra, Vig. | ♂ ad. |
| 5147 | Oreas | azureus, Tem. | ad. |
| 5148 | do | do „ | ad. |
| 5149. | do | do „ | jne |

5150 Melaenornis edolioides, Sw. ad.
5151 d° d° " ad.
5152 d° d° " ad.
5153 d° d° " ad.
5154 Chaptia aenea, Vieill. ad.
5155 d° malayensis, Hay. ad.
5156 Bhringa remifer, Tem. ♂ ad.
5157 Chibia hottentota, Lin. ♂ ad.
5157 Bis d° d° " ♀.
5158 Edolius paradiseus, Lin. ♂ ad.
5159 d° brachyphorus, Tem. ♂ ad.
5160 Dicrourus macrocercus, Vieill. ad.
5161 d° longicaudatus, Hay. ad.
5162 d° intermedius, Blyth. ad.
5163 d° cineraceus, Horsf. ad.
5164 d° leucophaeus, Vieill. ad.
5165 d° d° " jne
5166 d° balicassius, Lin. ad.
5167 d° megalornis, Gray ♂ ad.
5168 d° megarhynchus Q & G. ad.
5169 d° d° " " jne
5170 d° forficatus, Lin. ad.
5171 d° coracinus, Verr. ad.
5172 d° lugubris, Horsf. jne
5173 d° atripennis, Sw. ad.
5174 d° divaricatus, Licht. ad.
5175 d° d° " jne
5176 d° musicus, Vieill. ad.

## Subfam. Ceblepyrinae.

5177 Ceblepyris pectoralis, Sw. ♂ ad.
5178 d° d° " ♀
5179 d° caesia, Licht ♂ ad.
5180 d° d° " ♀ ad.
5181 d° phoenicea, Lath. ♂ ad

5182 Ceblepyris phœnicea Lath. ♂ ad.
5183 d° d° " ♀ ad.
5184 d° d° " j^ne ♂
5185 d° d° " j^ne ♀
5186 Graucalus swainsoni, Gould. ad.
5187 d° hypoleucus, Gould. ad.
5188 d° d° " "
5189 d° d° " "
5190 d° mentalis, Vig. et Horsf. j^ne ♂
5191 d° d° " "
5192 d° macei, Less. ad.
5193 d° fasciata, Vieill. ad.
5194 d° javensis, Horsf. ad.
5195 d° d° " "
5196 d° papuensis, Gm. ♂ ad.
5197 d° d° " ♀ ad.
5198 d° magnirostris, Forst. ♂ ad.
5199 d° d° " j^ne
5200 d° personata, Müll. ♂ ad
5201 d° d° " ad.
5202 d° larvata, Müll. ad.
5203 d° melanops, Lath. ad.
5204 d° d° " ad.
5205 d° d° " j^ne
5206 d° parvirostris, Gould. ad.
5207 d° d° " ad.
5208 d° d° " j^ne
5209 d° d° " j^ne
5210 Pteropodocys phasianellus, Gould. ad.
5211 d° d° " j^ne
5212 Campephaga jardinii, Gould. ad.
5213 d° d° " j^ne
5214 Lalage orientalis, Gm. ad.
5215 d° Karu, Less. ad.
5216 d° d° " j^ne
5217 d° d° " j^ne

| | | | | |
|---|---|---|---|---|
| 5218 | Lalage. tabuensis, Lafr. ms. ad. (Tipper) | | | |
| 5219 | d° | d° | " " | juv (d°) |
| 5220 | d° leucomela, Vig. & Horsf. | | | ad. |
| 5221 | d° | d° | " " | ad. |
| 5222 | d° | d° | " " | juv |
| 5223 | d° | d° | " " | juv |
| 5224 | d° | d° | " " | juv |
| 5225 | d° | d° | " " | ♀ |
| 5226 | Volvocivora | fimbriata, Tem. | | ♂ ad. |
| 5227 | d° | d° | " | ♀ |
| 5228 | d° | sykesi, Strickl. | | ♂ ad. |
| 5229 | d° | d° | " | juv |
| 5230 | d° | melanoptera, Blyth. | | ad. |
| 5231 | d° | d° | " | ad. |
| 5232 | Oxynotus | canus, Lath. | | ♂ ad. |
| 5233 | d° Madagascariensis, Briss. | | | ♂ ad. |
| 5234 | d° | d° | " | ♂ ad. |
| 5235 | d° | d° | " | ♀ ad. |
| 5236 | d° | d° | " | juv ♀ |
| 5237 | Pericrocotus | flammeus, Forst. | | ♂ ad. |
| 5238 | d° | d° | " | ♂ ad. |
| 5239 | d° | d° | " | ♀ ad. |
| 5240 | d° | speciosus, Lath. | | ♂ ad. |
| 5241 | d° | d° | " | ♀ ad. |
| 5242 | d° | miniatus, Tem. | | ♂ ad. |
| 5243 | d° | brevirostris, Vig. | | ♂ ad. |
| 5244 | d° | d° | " | ♂ ad. |
| 5245 | d° | rosea, Vieill. | | juv ♂ |
| 5246 | d° | d° | " | juv |
| 5247 | d° | d° | " | ♀ |
| 5248 | d° | d° | " | ♀ |
| 5249 | d° | modestus, Boie. | | ♂ ad. |
| 5250 | d° | ardens, Boie | | ♂ ad. |
| 5251 | d° | d° | " | ♀ ad. |
| 5252 | d° | d° | " | ♀ ad. |
| 5253 | d° | peregrinus, Lin. | | ♂ ad. |
| 5254 | d° | d° | " | ♂ ad. |

| | | | | |
|---|---|---|---|---|
| 5255 | Pericrocotus | peregrinus, | Lin. | ♂ |
| 5256 | d° | d° | " | ♀ ad. |
| 5257 | d° | d° | " | juv. |

## Famil. Laniidae.

| | | | | |
|---|---|---|---|---|
| 5258 | Tephrodornis | hirundinaceus, | Tem. | ♂ ad. |
| 5259 | d° | d° | " | ♀ |
| 5260 | d° | picatus, | Sykes, | ad. |
| 5261 | d° | gularis, | Raffles. | ad. |
| 5262 | d° | d° | " | ad. |
| 5263 | d° | pelvica, | Hodgs. | ad. |
| 5264 | d° | pondiceriana, | Gm. | ad. |
| 5265 | d° | d° | " | ad. |
| 5266 | d° | d° | " | juv. |
| 5267 | d° | affinis, | Blyth. | ad. |
| 5268 | Sigelus | silens, | Shaw. | ♂ ad. |
| 5269 | d° | d° | " | ♀. |
| 5270 | Artamus | perspicillata, | Tem. | ad |
| 5271 | d° | d° | " | ad. |
| 5272 | d° | leucogaster, | Valenc. | ad. |
| 5273 | d° | leucorhynchus, | Gm. | ad. |
| 5274 | d° | d° | " | ad. |
| 5275 | d° | fuscus, | Vieill. | ad. |
| 5276 | d° | personatus, | Gould. | ♂ ad. |
| 5277 | d° | d° | " | ♀ |
| 5278 | d° | superciliosus, | Gould. | ♂ ad |
| 5279 | d° | d° | " | ♀. |
| 5280 | d° | sordidus, | Lath. | ad. |
| 5281 | d° | d° | " | juv. |
| 5282 | d° | minor. | Vieill. | ad. |
| 5283 | Leptopterus | viridis, | Gm. | ad. |
| 5284 | d° | d° | " | ad. |
| 5285 | Artamia | rufa, | Gm. | ad. |
| 5286 | Prionops | plumatus, | Shaw. | ad. |
| 5287 | d° | d° | " | ad. |

5288. Prionops poliocephalus, Stanl. ad.
5289 d° talacoma, Smith. ad.
5290 d° d° " ad.
5291 d° d° " ad.
5292 d° d° " j^ne
5293 Laniarius. barbarus, Lin. ad.
5294 d° d° " ad.
5295 d° Cruentatus, Rüpp. ad.
5296 d° atricoccineus, Burch. ad.
5297 d° d° " ad.
5298 d° bacbakiri, Shaw. ad.
5299 d° quadricolor, Cass. ♂ ad.
5300 d° d° " j^ne
5301 d° d° " j^ne
5302 d° chrysogaster, Sw. ♂ ad.
5303 d° d° " ♀ ad.
5304 d° olivaceus, Shaw. ad.
5305 d° d° " ad.
5306 d° d° " j^ne
5307 Harcholestes cruentus, Less. ad.
5308 d° olivaceus, Vieill. ad
5309 d° d° " ad.
5310 d° d° " "
5311 d° d° " "
5312 Vanga curvirostris, Gm. ad
5313 d° d° " ad.
5314 Xenopirostris Lafresnayi (Bp.) Lafr. (Type)
5315 Dryoscopus boulboul, Lath. ad.
5316 d° d° " ad.
5317 d° d° " j^ne
5318 d° æthiopicus, Lafr. ad. (Type)
5318 Bis d° d° " ad ( d° )
5319 d° gambensis, Licht. ♂ ad.
5320 d° d° " ♂ ad.
5321 d° d° " ♀
5322. d° d° " j^ne

5323. Dryoscopus cubla, Shaw. ♂ ad.
5324 d° d° " ♀ ad.
5325 d° affinis, Gray. ♂ ad.
5326 d° d° " ♂ ad.
5326 Bis d° leucorhynchus, Hartl. ♀ ad.
5327 Telephonus senegalus, Lin. ad.
5328 d° Cucullatus, Tem. ad.
5329 d° erythropterus, Shaw. ad.
5330 d° trivirgatus, Smith. ad.
5331 d° cruentatus, Rüpp. ad.
5332 d° longirostris, Sw. ad.
5333 Laniellus leucogrammicus, Tem. ad.
5334 Nilaus capensis, Shaw. ♂ ad.
5335 d° d° " ♂ ad.
5336 d° d° " ♀ ad.
5337 d° d° " jne
5338 Pteruthius erythropterus, Vig. ♀
5339 d° d° " ♀
5340 Enneoctonus collurio, Lin. ad.
5341 d° d° " ad.
5342 d° d° " ad. var.
5343 d° d° " jne
5344 d° d° " jne
5345 d° rufus, Briss. ad.
5346 d° d° " ad.
5347 d° d° " ad.
5348 d° rutilans, Tem. ad.
5349 d° phœnicurus, Gm. ad.
5350 d° cristatus, Lin.
3351 d° d° "
5352 d° d° " jne
5353 d° ieracopsis, Defilipp. ad.
5354 d° Crassirostris, Kuhl. ad.
5355 d° d° " jne.
5356 d° d° " jne
5357 d° hardwickii, Vig. ad.

5358 Enneoctonus hardwicki, Vig. ad
5359 Leucometopon nubicus, Licht. ad.
5360 Lanius excubitor, Lin. ad.
5361 d° meridionalis, Tem. ad.
5362 d° minor, Gm. ad.
5363 d° septentrionalis, Gm. jne
5364 d° ludovicianus, Lin. ad.
5365 d° d° " ad.
5365 Bis d° d° " ad.
5366 d° elegans, Sw. ad.
5367 d° algeriensis, Less. ad
5368 d° d° " ad.
5369 d° lathora, Sykes, ad.
5370 d° dealbatus, Defilipp. ad.
5371 d° d° " ad.
5372 d° excubitorius, Des Murs, ad.
5373 d° d° " ad.
5374 d° pallidirostris, Cass. ad.
5375 d° d° " ad.
5376 d° nigriceps, Frankl. ad.
5377 d° d° " ad.
5378 d° caniceps, Blyth. ad.
5379 d° schah, Lin. ad.
5380 d° chinensis, Gray. ad.
5381 d° d° " ad.
5382 Fiscus collaris, Lin. ♀ ad.
5383 d° d° " ♀ ad. avec son nid
5384 d° d° " jne ♂
5385 d° smithi, Fras. ad.
5386 d° d° " jne
5387 Corvinella corvinus, Shaw, ad.
5388 d° d° " ad.
5389 d° d° " jne
5390 Urolestes melanoleucus, Cab. ad
5391 Eurocephalus anguitimens, Smith ad
5392 Sigmodus caniceps, Tem. ad.

5393. Oreoica cristata, Lewin. ♂ ad.
5394 do do " ♂ ad.
5395 do do " ♀ ad.
5396 Falcunculus frontatus, Lath. ♂ ad.
5397 do do " ♀
5398 do gouldi, Bp. juv ♂
5399 do do " ♀
5400 do leucogaster, Gould. ♂ ad.
5401 Rectes Kirrocephalus, Less. ad
5402 Colluriocincla selbyi, Gould.
5403 do do "
5404 do harmonica, Lath. ad.
5405 do brunnea, Gould. ad.
5406 do do " ad.
5407 do rufiventris, Gould.
5408 do parvula, Gould. ad.
5409 do do " ad.
5410 do rufigaster, Gould. ad.
5411. do do " ad.

## Famil. Baritinae.

5412 Cracticus personatus, Tem. ad.
5413 do varia, Gm. ad.
5414 do robustus, Lath. ad.
5415 do do " juv
5416 do picatus, Gould. ad.
5417 do do " juv
5418 do torquatus, Lath. ad.
5419 do do " ad.
5420 do do " juv
5421 do cinerea, Gould. ad.
5422 do do " juv
5423 Barita tibicen, Lath. ad.
5424 do do " juv
5425 do do " juv

5426 Barita leuconota, Gould. ad.
5427 d° organicum, Gould. ad.
5428 Strepera argruta, Gould. ad.
5429 d° fuliginosa, Gould. ad.
5430 d° anaphonensis, Tem. ad.
5431 d° graculinus, Shaw. ad.
5432 d° d° " ad.
5433 Phonygama viridis, Lin. ♂ ad.

## Famil. Garrulidae

5434 Glaucopis cinerea, Gm. ad.
5435 d° d° " ad.
5436 Struthidea cinerea, Gould. ad
5437 Crypsirhina varians, Lath. ad.
5438 Glenarcus leucopterus, Tem. ad.
5439 Ptilostomus senegalensis, Lin. ♂ ad.
5440 d° d° " ♀
5441 Dendrocitta vagabunda, Lath. ad.
5442 d° d° " ad.
5443 d° leucogastra, Gould. ad.
5444 d° d° " ad.
5445 d° sinensis, Lath. ad.
5446 d° d° " ad.
5447 Chlamydera nuchalis, Jerd. ad.
5448 d° d° " ad.
5449 d° maculata, Gould. ad.
5450 Ptilorhynchus holosericeus, Kuhl. ♂ ad.
5451 d° d° " ♀ ad.
5452 d° d° " ♀.
5453 d° smithi, Vig. et Horsf. ad.
5454 Kitta venatoria, Gray. ad.
5455 d° d° " ad.
5456 d° d° " ad.
5457 d° d° " ad.
5458. d° thalassina, Tem. ad.

5459. Calocitta sinensis, Lin. ad.
5460 d° ornata, Licht. ad.
5461 Garrulax belangeri, Less. ad
5462 d° leucolophus, Hardw. ad.
5463 d° bicolor, Müll. ad.
5464 d° d° " ad.
5465 d° perspicillatus, Gm. ad.
5466 d° albigularis, Gould. ad.
5467 d° d° " ad.
5468 d° rufifrons, Sw. ad.
5469 Gampsorhynchus rufulus, Blyth ad.
5470 Janthocincla rufigularis, Gould. ad.
5471 d° d° " ad.
5472 d° d° " ad.
5473 d° mitrata, Müll. ad.
5474 d° capistratum, Vig. ad.
5475 d° d° " ♀
5476 Pterocyclus erythrocephalum, Vig. ad
5477 d° d° " ad.
5478 d° variegatum, Vig. ad.
5479 d° d° " ad.
5480 d° lineatum, Vig. ad.
5481 d° d° " ad.
5482 d° cachinnans, Jerd. ad
5483 d° d° " ad.
5484 Actinodura egertoni, Gould. ad.
5485 Malacocercus rufescens, Blyth. ad.
5486 d° d° " ad.
5487 d° subrufa, Jerd. ad (pœcilorhyncha,
5488 d° malcolmi, Sykes. ad.
5489 d° malabaricus, Jerd. ad.
5490 d° somervillii, Jerd. ad.
5491 d° earlii, Blyth ad.
5492 d° caudatus, Dumer. ad.
5493 d° d° " ad.
5494 d° griseus, Lath. ad.

5495 Malacocercus griseus, Lath. ad.
5496 do cinereifrons, Blyth.
5497 Otagon turdus, Forst. ad.
5498 do do " ad.
5499 Keropia striata, Vig. ad.
5500 do do " ad.
5501 Lophocitta galericulata, cuv. ♂ ad.
5502 do histrionica, Müll. ♂ ad.
5503 do ardesiaca, Cab. ♂ ad.
5504 do do " ♂ ad.
5505 do do " juv ♂
5506 Perisoreus infaustus, Lin. ad
5507 do do " juv
5508 do Canadensis, Lin. ad.
5509 do do " juv
5510 Garrulus glandarius, Lin. ad.
5511 do Krynicki, Kalen. ad.
5512 do cervicalis, Bp. ad.
5513 do japonicus, Schleg. ad.
5514 do bispecularis, Vig. ad.
5515 do do " juv
5516 do lanceolatus, Vig. ad.
5517 do do " ad.
5518 Cyanogarrulus cristatus Lin. ad.
5519 do do " ad.
5520 do coronatus, Sw. ad.
5521 do diadematus, Bp. ad.
5522 do Stelleri, Pall. ad.
5523 do do " juv
5524 Cyanocitta Californica, Vig. ad
5525 do do " juv
5526 do ultramarinus, Bp. juv
5527 do Sieberi, Wagl. ad.
5528 do unicolor, Dubus. ad.
5529 do nanus, DuBus. ad.
5530 do armillata, Gray. ad.

5531 Cyanocitta joliaea, Bp. ad.
5532 do turcosa, Bp. ad.
5533 do ornata, Less. $\male$ ad
5534 do do " $\female$
5535 do melanocyanea, Hartl. ad
5536 do do " ad.
5537 do do " juv
5538 do crassirostris, Bp. ad.
5539 do do "
5540 do beechii, Vig. $\male$ ad.
5541 do do " $\male$ ad.
5542 do do " $\female$ ad.
5543 Cissilopha sanblasiana Lafr. $\male$ ad. (Type)
5544 Cyanocorax violaceus, DuBus. ad.
5545 do cyanomelas, Vieill. ad.
5546 do azureus, Tem. ad.
5547 Uroleuca cayana, Lin. ad.
5548 do cyanopogon, Wied. ad.
5549 do Cyanoleuca, Wied. ad.
5550 do mystacalis, Gerv. & Jonley.
5551 do pileatus, Illig. ad.
5552 do do " ad.
5553 do affinis, Pelzeln. ad.
5554 do albicapilla, Vieill. ad.
5555 Xanthoura incas, Bodd. $\male$
5556 do do " juv
5557 do Guatimalensis, Bp. ad.
5558 do do " ad.
5559 do luxuosa, Less. ad.
5560 do do " "
5561 Cyanurus formosus, Sw. ad.
5562 do do " ad.
5563 do Colliei, Vig. ad.
5564 Psilorhinus morio, Licht. ad.
5565 do do " ad.
5566 Cyanopica cyanea, Pall. ad

| | | |
|---|---|---|
| 5567 | Cyanopica | cooki, Bp. ad. |
| 5568 | Streptocitta | caledonica. Labill. ad. |
| 5569 | Pica | caudata, Ray. ad |
| 5570 | do | do " ad. var. |
| 5571 | do | do " ad. var |
| 5572 | do | mauritanica, Malh. ad. |
| 5573 | do | Nuttalli, Audub. ad. |

## Famil. Corvidae.

| | | |
|---|---|---|
| 5574 | Nucifraga | caryocatactes, Lin. ad. |
| 5575 | do | do " ad. |
| 5576 | do | do " ad. |
| 5577 | do | do " ad. |
| 5578 | do | hemispila, Vig. ad. |
| 5579 | do | do " ad. |
| 5580 | Lycos | monedula, Lin. ad. |
| 5581 | do | do " ad. |
| 5582 | do | do " var. |
| 5583 | Lycocorax | pyrrhopterus, Tem. ad. |
| 5584 | Corvus | ossifragus, Wils. ad. |
| 5585 | do | jamaicensis, Gm. ad. |
| 5586 | do | violaceus, Tem. ad. |
| 5587 | do | do " ad. |
| 5588 | do | splendens, Vieill. ad. |
| 5589 | do | do " ad. |
| 5590 | do | leucognaphalus, Daud. ad. |

| | | |
|---|---|---|
| 5591 | Corvus | culminatus, Sykes. juv |
| 5592 | do | inca, Horsf. ad |
| 5593 | do | corru, Müll. ad |
| 5594 | do | coronoides, Vig: & Horsf. ad. |
| 5595 | do | do " " |
| 5596 | do | corone, Lin. ad |
| 5597 | do | cornix, Lin. ad. |
| 5598 | do | affinis, Rüpp. ad |
| 5599 | do | umbrinus, Hendeb. ad |
| 5600 | do | macrorhynchus, Tem. ad. |
| 5601 | do | do " ad. |
| 5602 | do | corax, Lin. ad. |
| 5603 | do | japonensis, Bp. ad. |
| 5604 | do | nobilis, Gould. ad. |
| 5605 | do | Scapulatus, Daud. ad. |
| 5606 | do | curvirostris, Gould. ad. |
| 5607 | Trypanocorax | frugilegus, Lin. ad. |
| 5608 | do | capensis, Licht. ad. |
| 5609 | Corvultur | cafer, Licht. ad. |
| 5610 | do | crassirostris, Rüpp. ad |
| 5611 | Pyrrhocorax | alpinus, Vieill. ad. |
| 5612 | do | do " ad. |
| 5613 | Corcorax | melanorhynchus, Vieill. ad. |
| 5614 | do | do " ad. |
| 5615 | Fregilus | graculus, Lin. ad. |
| 5616 | Neomorpha | gouldi, Gray. ♂ ad. |
| 5617 | do | do " ♀ ad. |
| 5618 | Creadion | carunculatus, Forst. ♂ ad. |
| 5619 | do | do " ♀ |
| 5620 | do | do " juv |

# Famil. Meliphagidae.

| | | | |
|---|---|---|---|
| 5621 | Anthochaera | carunculatus, Lath. ad. | |
| 5622 | d° | inauris, Gould. ad. | |
| 5623 | d° | mellivora, Lath. ad. | |
| 5624 | Tropidorhynchus | carunculatus, Lath. ad. | |
| 5625 | d° | subcornutus, Tem. ad. | |
| 5626 | d° | subcorniculatus, Homb. & Jacq. ad. | |
| 5627 | d° | mitratus, Müll. ad. | |
| 5628 | d° | timoriensis, Müll. | |
| 5629 | d° | cineraceus, Müll. ad. | |
| 5630 | d° | argenticeps, Gould. ad. | |
| 5631 | d° | gilolensis, Tem. ad. | |
| 5632 | d° | chrysotis, Less. ad. | |
| 5633 | d° | olivacea, Less. ad. | |
| 5634 | d° | d° „ ad. | |
| 5635 | Entomiza | cyanotis, Lath. ad. | |
| 5636 | Prosthemadera | novae-seelandiae. Gm. ad. | |
| 5637 | d° | d° „ ad. | |
| 5638 | Acanthogenys | rufigularis, Gould. ad. | |
| 5639 | Meliphaga | phrygia, Lath. ad. | |
| 5640 | Pogonornis | cinctus, DuBus, ♂ ad. | |
| 5641 | d° | d° „ ♂ ad. | |
| 5642 | d° | d° „ ♀ ad. | |
| 5643 | Anthornis | melanura, Sparm. ♂ ad. | |
| 5644 | d° | d° „ ♂ ad. | |
| 5645 | d° | d° „ ♀ ad. | |
| 5646 | Ptilotis | chrysotis, Lath. ad. | |
| 5647 | d° | sonora, Gould. ad. | |
| 5648 | d° | d° „ ad. | |
| 5649 | d° | flavicula, Gould. ad. | |
| 5650 | d° | leucotis, Lath. ad. | |
| 5651 | d° | d° „ ad. | |
| 5652 | d° | auricomis, Lath. ad. | |
| 5653 | d° | d° „ ad. | |
| 5654 | d° | ornata, Gould. ad. | |
| 5655 | d° | chrysops, Lath. ad. | |

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|---|---|---|---|
| 5656 | Ptilotis | penicillata, Gould. | ad. |
| 5657 | d° | fusca, Gould. | ad. |
| 5658 | d° | d° " | ad. |
| 5659 | d° | ocularis, Gould. | ♀ |
| 5660 | d° | reticulata, Müll. | ad. |
| 5661 | Meliornis | novæ-hollandiæ, Lath. | ad. |
| 5662 | d° | australasiana, Shaw. | ♂ |
| 5663 | d° | d° " | ♀ |
| 5664 | d° | mystacalis, Tem. | ad. |
| 5665 | Glyciphila | fulvifrons, Vig. & Horsf. | ad |
| 5666 | d° | albifrons, Gould. | ♂ ad. |
| 5667 | d° | d° " | ♀ |
| 5668 | d° | fasciata, Gould. | ad. |
| 5669 | Plectrorhyncha | lanceolata, Gould. | ad. |
| 5670 | Acanthorhynchus | tenuirostris, Lath. | ad |
| 5671 | d° | superciliosus, Gould. | ad. |
| 5672 | Myzomela | sanguinolenta, Lath. | ad. |
| 5673 | d° | d° " | ad. |
| 5674 | d° | sanguinea, Gm. | ad. |
| 5675 | d° | rubrater, Less. | ad. |
| 5676 | d° | d° " | ad. |
| 5677 | d° | d° " | jne |
| 5677 Bis | Hemignathus lucidus Licht | heterorhynchus olivaceus. | |
| 5678 | Drepanis | coccinea, Gm. | ad. |
| 5679 | d° | d° " | jne |
| 5680 | d° | tonganensis, Less. | ad. |
| 5681 | d° | olivascens, Vieill. | ad. |
| 5682 | d° | d° " | ad |
| 5683 | d° | d° " | ad. |
| 5684 | d° | d° " | ad. |
| 5685 | Manorhina | garrula, Lath. | ad. |
| 5686 | d° | flavigula, Gould. | ad |
| 5687 | d° | melanophrys, Lath. | ad. |
| 5688 | Melithreptes | validirostris, Gould. | ad |
| 5689 | d° | d° " | ad. |

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|---|---|---|
| 5690 | Melithreptus | lunulata, Shaw. ad. |
| 5691 | do | do " ad. |
| 5692 | do | do " juv |
| 5693 | do | chloropsis, Gould. ad. |
| 5694 | do | melanocephala, Gould. ad. |
| 5695 | do | do " ad. |
| 5696 | do | do " ad. |
| 5697 | Phyllornis | sonnerati, Jard. ♂ ad. |
| 5698 | do | do " ♀ ad. |
| 5699 | do | hardwicki, Jard. ♂ ad. |
| 5700 | do | aurifrons, Jard. ♂ ad. |
| 5701 | do | icterocephalus, Tem. ♂ ad. |
| 5702 | do | do " ♂ ad. |
| 5703 | do | cochinchinensis, Gm. |
| 5704 | do | cyanopogon, Tem. ♂ ad. |
| 5705 | do | do " ♀ ad. |
| 5706 | do | do " juv |
| 5707 | do | venusta juv ♂ |
| 5708 | do | do |
| 5709 | do | jerdoni, Blyth ♂ ♀ |
| 5710 | do | do " ♀ |
| 5711 | Iora | scapularis, Horsf. ♂ |
| 5712 | do | do " juv ♂ |
| 5713 | do | do " juv ♂ |
| 5714 | do | do " juv |
| 5715 | do | zeylonica, Gm. ♂ |
| 5716 | do | do " ♀ |
| 5717 | Yunia | nigrimentum, Hodgs. ad. |
| 5718 | Ixulus | flavicollis, Hodgs, ad. |
| 5719 | do | do " ad. |
| 5720 | Zosterops | cærulescens, Lath, ad. |
| 5721 | do | do " ad. |
| 5722 | do | chloronota, Gould. ad. |
| 5723 | do | do " ad. |
| 5724 | do | do " ad. |
| 5725 | do | madagascariensis, Lin. ad. |

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|---|---|---|---|
| 5726. | Zosterops | madagascariensis, Lin | ad. |
| 5727 | do | abyssinica, Guér. | ad. |
| 5728 | do | senegalensis, Bp. | ad. |
| 5729 | do | javanica, horsf. | ad. |
| 5730 | do | do " | ad. |
| 5731 | do | flava, horsf. | ad. |
| 5732 | do | citrinella, Müll. | ad. |
| 5733 | do | do " | ad. |
| 5734 | do | palpebrosa, Tem. | ad. |
| 5735 | do | do " | ad. |
| 5736 | do | do " | ad. |
| 5737 | do | montana, Müll. | ad. |
| 5738 | do | borbonica, Briss. | ad. |
| 5739 | do | do " | ad. |
| 5740 | do | curvirostris, Sw. | ad. |
| 5741 | do | do " | ad. |
| 5742 | Coereba | cyanea, Lin. | ♂ ad. |
| 5743 | do | do " | ♀ |
| 5744 | do | do " | jne ♂. |
| 5745 | do | caerulea, Lin. | ♂ ad. |
| 5746 | do | do " | ♂ ad. |
| 5747 | do | do " | ♀ |
| 5748 | do | do " | jne ♂. |
| 5749 | do | gutturalis, Lin. | ♂ ad. |
| 5750 | do | nitida, Hartl. | ♂ ad. |
| 5751 | do | do " | ♀. |
| 5752 | Dacnis | cayana, Lin. | ♂ ad. |
| 5753 | do | do " | ♂ ad. |
| 5754 | do | do " | ♀ |
| 5755 | do | do " | ♀ |
| 5756 | do | do " | ♀ |
| 5757 | do | do " | jne ♂. |
| 5758 | do | Caerebicolor. Sclat. | ad. |
| 5759 | do | angelica, Defilipp. | ♂ ad. |
| 5760 | do | do " | ♂ ad. |
| 5761 | do | do " | ♂ ad. |
| 5762 | do | do " | ♀ |
| 5763 | do | do " | jne ♂. |

5764 Dacnis analis, Lafr. et Orb. ♂ ad. (Type)
5765 do speciosa, Tem. ♀
5766 do leucogenys, Lafr. ♂ ad. (Type)
5767 Chlorophanes atricapilla, Vieill. ♂ ad.
5768 do do " ♂ ad.
5769 do do " ♀
5770 do do " jne ♂
5771 do do " jne ♂
5772 Diglossa cyanea, Lafr & Boiss. ♂ ad (Type)
5773 do do " " ♂ ad. (do)
5774 do do " " ♀ (do)
5775 do do " " jne ♀ (do)
5776 do do " " jne (do)
5777 do mystacalis, Lafr. ♂ ad. (Type)
5778 do bonapartii, Fras. ♂ ad.
5779 do Lafresnayi, Boiss. ♂ ad.
5780 do do " ♂ ad
5781 do do " ♂ ad.
5782 do aterrima, Lafr. ♂ ad (Type)
5783 do do " ♂ (do)
5784 do albilatera, Lafr. ♂ ad. (do)
5785 do do " ♀ (do)
5786 do sittoides, Lafr. & Orb (do)
5787 do do " " (do)
5788 do do " " (do)
5789 do do " " (do)
5790 do similis, Lafr. ♂ (do)
5791 do do " ♂ (do)
5792 do carbonarius, Lafr. & Orb. (do) ♂
5793 do baritula, Wagl. ♂ ad.
5794 do do " ♂ ad.
5795 Conirostrum cinereum, Lafr. & Orb. ad (Type)
5796 do atro-cyaneum, Lafr. ♂ ad. (do)
5797 do cæruleifrons, Lafr. (do)
5798 do do " (do)
5799 do albifrons, Lafr. ♂ ad (do)

| No. | Genus | Species | Author | Sex/Age |
|---|---|---|---|---|
| 5800 | Conirostrum | albifrons, | Lafr. | ♂ ad. (Type) |
| 5801 | do | do | " | ♂ ad ( do ) |
| 5802 | do | sitticolor, | Lafr. | ♂ ad. ( Type ) |
| 5803 | do | do | " | ♂ ad. ( do ) |
| 5804 | do | do | " | ♂ ad. ( do ) |
| 5805 | do | do | " | ♀ ad. ( do ) |
| 5806 | do | do | " | ♀ ad. ( do ) |
| 5807 | do | do | " | ♀ ad ( do ) |
| 5808 | Certhiola | brasiliensis, | Sclat. | ad. |
| 5809 | do | do | " | ad. |
| 5810 | do | flaveola, | Lin. | ad. |
| 5811 | do | do | " | jun. |
| 5812 | Dicaeum | rubrocanum, | Tem. | ♂ ad. |
| 5813 | do | do | " | ♂ ad. |
| 5814 | do | celebicum, | Müll. | ad (leclancheri Lafr.) |
| 5815 | do | do | " | ♂ ad. |
| 5816 | do | do | " | ♀. |
| 5817 | do | cruentata, | Lin. | ♂ ad. |
| 5818 | do | do | " | ♀ |
| 5819 | do | concolor, | Jerd. | |
| 5820 | do | minima, | Tickell. | |
| 5821 | do | macklotii, | Müll. | ♂ ad. |
| 5822 | do | trigonostigma, | Scopol. | ♂ ad. |
| 5823 | do | do | " | ♂ ad. |
| 5824 | do | sanguinolentum, | Tem. | ♂ ad. |
| 5825 | do | do | " | ♂ |
| 5826 | do | do | " | ♂ |
| 5827 | do | chrysorrhaeum. | Tem. | ad. |
| 5828 | Nectarinia | pulchella, | Lin. | ♂ ad. |
| 5829 | do | do | " | ♂ ad. |
| 5830 | do | formosa, | Lin. | ♂ ad. |
| 5831 | do | do | " | jun ♂ |
| 5832 | do | violacea, | Lin. | ♂ ad |
| 5833 | do | platura, | Vieill. | ad. |
| 5834 | do | metallica, | | ♂ ad. |
| 5835 | do | goolpariensis, | Lath. | ♂ ad |
| 5836 | do | siparaja, | Raffles | ♂ ad |
| 5837 | do | kuhli, | Tem. | ♂ ad. |

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|---|---|---|---|
| 5838 | Cinnyris | amethystina, Shaw. | ♂ ad. |
| 5839 | d° | fuliginosa, Shaw. | ♂ ad. |
| 5840 | d° | d° " | ♂ ad. |
| 5841 | d° | cuprea, Shaw. | ♂ ad. |
| 5842 | d° | d° " | ♂ ad. |
| 5843 | d° | angolensis, Less. | ♂ ad. |
| 5844 | d° | natalensis, Jard. | ♂ ad. |
| 5845 | d° | senegalensis, Lin. | ♂ ad. |
| 5846 | d° | d° " | ♂ ad. |
| 5847 | d° | d° " | j^ne ♂. |
| 5848 | d° | superba, Vieill. | ♂ ad. |
| 5849 | d° | splendida, Shaw. | ♂ ad. |
| 5850 | d° | d° " | ♂ ad. |
| 5851 | d° | d° " | j^ne ♂ |
| 5852 | d° | angladiana, Shaw. | ♂ ad. |
| 5853 | d° | jardinei, J. Verr. | ♂ ad. |
| 5854 | d° | chrysochloris, Rüpp. | ♂ ad. |
| 5855 | d° | d° " | ♂ ad. |
| 5856 | d° | afra, Lin. | ♂ ad. |
| 5857 | d° | chloropygia, Jard. | ♂ ad. |
| 5858 | d° | d° " | ♂ ad. |
| 5859 | d° | sperata. Lin. | ♂ ad. |
| 5860 | d° | d° " | ♂ ad. |
| 5861 | d° | venusta, Shaw. | ♂ ad. |
| 5862 | d° | d° " | ♂ ad. |
| 5863 | d° | macklotii, Bp. | ♂ ad. |
| 5864 | d° | d° " | ♂. |
| 5865 | d° | zeylonica, Lin. | ♂ ad. |
| 5866 | d° | d° " | ♀ |
| 5867 | d° | d° " | ♀ |
| 5868 | d° | asiatica, Lin. | ♂ ad. |
| 5869 | d° | d° " | ♂ ad. |
| 5870 | d° | d° " | j^ne ♂ |
| 5871 | d° | lotenia, Lin. | ♂ ad. |
| 5872 | d° | d° " | ♀. |
| 5873 | d° | d° " | j^ne ♂ |

| | | | |
|---|---|---|---|
| 5874 | Cinnyris | soui-manga, Gm. | ad. |
| 5875 | do | hasselti, Tem. | ♂ ad. |
| 5876 | do | do " | ♂ ad. |
| 5877 | do | pectoralis, Horsf. | ad. ♂ |
| 5878 | do | rectirostris, Shaw. | ♂ ad. |
| 5879 | do | subcollaris, Hartl. | ♂ ad. |
| 5880 | do | cyanocephala, Gm. | ♂ ad. |
| 5881 | do | do " | jne ♂ |
| 5882 | do | verticalis, Hartl. | ♂ ad. |
| 5883 | do | do " | ♂ ad. |
| 5884 | do | phaenicotis, Tem. | ♂ ad. |
| 5885 | do | do " | ♀ |
| 5886 | Anthreptes | lepida, Lath. | ♂ ad. |
| 5887 | do | do " | ♂ ad. |
| 5888 | do | hypogrammica, Müll. | ♂ ad. |
| 5889 | do | do " | ♀ |
| 5890 | do | longuemarii, Less. | ♂ ad. |
| 5891 | do | do " | ♀. |
| 5892 | Arachnothera | modesta, Eyton. | ad. |
| 5893 | do | chrysogenys, Tem. | ad. |
| 5894 | do | inornata, Tem. | ad. |
| 5895 | do | longirostra, Lath. | ad |
| 5896 | Promerops | cafer, Lin | ad. |
| 5897 | do | do " | ad. |

## Famil. Irrisoridae.

| | | | |
|---|---|---|---|
| 5898 | Irrisor | erythrorhynchus, Lath. | ♂ ad. |
| 5899 | do | do " | ♂ |
| 5900 | do | do " | jne ♀ |
| 5901 | do | do " | jne ♀ |
| 5902 | do | melanorhynchos, Gray. | ♂ ad. |
| 5903 | do | do " | jne ♂ |
| 5904 | do | do " | jne ♂ |
| 5905 | do | pusillus, Sw. | ad. |
| 5906 | do | do " | jne |
| 5907 | Rhinopomastes | cyanomelas, Vieill. | ad. |

## Famil. Epimachidae.

| No. | Genus | Species |
|---|---|---|
| 5908 | Falculia | palliata, Isid. Geoff. ad. |
| 5909 | Epimachus | magnus, Gm. ♂ ad. |
| 5910 | Ptiloris | paradisaeus, Sw. ♂ ad. |
| 5911 | d° | d° " ♀. |
| 5912 | Craspedophora | magnifica, Vieill. ♂ ad |
| 5913 | Seleucides | albus, Blumenb. ♂ ad. |

## Famil. Paradiseidae.

| No. | Genus | Species |
|---|---|---|
| 5914 | Paradisea | major, Lin. ♂ ad. |
| 5915 | d° | papuana, Beckst. ♂ ad. |
| 5916 | d° | d° " ♀ ad. |
| 5917 | d° | rubra, Vieill. ♂ ad. |
| 5918 | Cicinnurus | regius, Lin. ad. |
| 5919 | d° | d° " jne |
| 5920 | Lophorina | superba, Scopol. ♂ ad. |
| 5921 | Parotia | aurea, Gm. jne ♂ |
| 5922 | Sericulus | mellinus, Lath. ♂ ad. |
| 5923 | d° | d° " ♀ ad. |
| 5924 | d° | d° " jne ♂. |

## Famil. Sturnidae.

| No. | Genus | Species |
|---|---|---|
| 5925 | Juida | ænea, Lin. ad. |
| 5926 | d° | burchelli, Smith, ad. |
| 5927 | d° | d° " ad. |
| 5928 | d° | purpuroptera, Rüpp. ad. |
| 5929 | Lamprocolius | ignitus, Licht. ad. |
| 5930 | d° | chrysotis, Sw. ad. |
| 5931 | d° | nitens, Lin. ad. |
| 5932 | d° | d° " ad. |
| 5933 | d° | d° " ad. |
| 5934 | d° | phoenicopterus, Sw. ad |
| 5935 | d° | chloropterus, Sw. ad. |

| No. | Genus | Species |
|---|---|---|
| 5936 | Lamprocolius | chloropterus, Sw. j.ne |
| 5937 | d.o | cyanotis, Sw. ad. |
| 5938 | d.o | d.o " ad. |
| 5939 | d.o | d.o " j.ne |
| 5940 | d.o | chalcurus, Nordm. ad. |
| 5941 | d.o | melanogaster, Sw. ad. |
| 5942 | Notauges | chrysogaster, Gm. ad. |
| 5943 | d.o | d.o " ad. |
| 5944 | d.o | d.o " ad. |
| 5945 | d.o | superbus, Rüpp. ad. |
| 5946 | Cabornis | leucogaster, Lin. ♂ ad. |
| 5947 | d.o | d.o " ♂ ad. |
| 5948 | d.o | d.o " ♀. |
| 5949 | Spreo | bicolor, Gm. ad. |
| 5950 | Amydrus | morio, Lin. ♂ ad. |
| 5951 | d.o | d.o " ♀ |
| 5952 | d.o | fulvipennis, Sw. ♂ ad. |
| 5953 | Cinnamopterus | tenuirostris, Rüpp. ♂ ad |
| 5954 | Pilorhinus | albirostris, Rüpp ♂ ad. |
| 5955 | d.o | d.o " ♀ ad. |
| 5956 | Lamprotornis | metallica, Tem. ♂ ad. |
| 5957 | d.o | d.o " ♂ ad. |
| 5958 | d.o | d.o " ♀ ad. |
| 5959 | d.o | cantor, Gm. ♂ ad. |
| 5960 | d.o | d.o " ♀ ad. |
| 5961 | d.o | minor, Müll. ♂ ad. |
| 5962 | d.o | d.o " ♂. |
| 5963 | Aplonis | mauritianus, Gm. ♂ ad. |
| 5964 | d.o | corvinus, Kittl. ♂ ad. |
| 5965 | d.o | d.o " ♂ ad. |
| 5966 | d.o | nigroviridis, Less. ad. |
| 5967 | d.o | d.o " ad. |
| 5968 | d.o | d.o " j.ne |
| 5969 | Saroglossa | spiloptera, Vig. ad |
| 5970 | Hartlaubius | madagascariensis Gm. ♂ ad. |
| 5971 | d.o | d.o " ♀ ad. |
| 5972 | Heterornis | sericeus, Gm. ad. |
| 5973 | d.o | d.o " ad. |

| | | | |
|---|---|---|---|
| 5974 | Heterornis | pagodarum, Gm. | ad. |
| 5975 | d° | d° " | jne |
| 5976 | d° | senex, Tem. | ad. |
| 5977 | d° | malabaricus, Gm. | ad. |
| 5978 | d° | d° " | ad. |
| 5979 | d° | elegans, Less. | ad. |
| 5980 | d° | d° " | ad. |
| 5981 | d° | d° " | ad. |
| 5982 | d° | d° " | jne |
| 5983 | Sturnia | daurica, Pall. | ♂ ad. |
| 5984 | d° | d° " | ♀ |
| 5985 | d° | pyrrhogenys, Müll. | ad. |
| 5986 | d° | d° " | jne |
| 5987 | Acridotheres | tristis, Lin. | ad. |
| 5988 | d° | d° " | ad. |
| 5989 | d° | d° " | ad. |
| 5990 | d° | cristatellus, Lin. | ad. |
| 5991 | d° | griseus, Gm. | ad. |
| 5992 | d° | fuscus, Wagl. | ad. |
| 5993 | d° | cinereus, Müll. | ad. |
| 5994 | Sturnopastor | jalla, Horsf. | ad. |
| 5995 | d° | melanoptera, Daud. | ad. |
| 5996 | d° | temporalis, Wagl. | ad. |
| 5997 | d° | contra, Lin. | ad. |
| 5998 | Sturnus | vulgaris, Lin. | ad. |
| 5999 | d° | d° " | ad. |
| 6000 | d° | d° " | ad. |
| 6001 | d° | d° " | jne |
| 6002 | d° | d° " | jne |
| 6003 | d° | unicolor, La Marm. | ad. |
| 6004 | d° | d° " | ad. |
| 6005 | Pastor | roseus, Lin. | ad. |
| 6006 | d° | d° " | ad. |
| 6007 | d° | d° " | jne |
| 6008 | d° | d° " | jne |
| 6009 | Dilophus | carunculatus, Gm. | ♂ ad. |

6010. Dilophus carunculatus, Gm. ♀ ad.
6011 d° d° " j^ne
6012 d° d° " j^ne
6013 Gymnops calvus, Lin. ad.
6014 d° d° " ad
6015 Mino dumonti, Less. ad.
6016 Gracula javanensis, Osbeck, ad.
6017 d° intermedia, Hay. ad.
6018 d° religiosa, Lin. ad.
6019 Buphaga africana, Lin. ad.
6020 d° d° " ad.
6021 d° erythrorhyncha, Stanley. ad.
6022 d° d° " ad
6023 d° d° " ad.
6024 Scissirostrum pagei, Lafres. ad. (Type)
6025 d° d° " ad. ( d° )

## Famil. Icteridae.

6026 Ostinops montezumae, Less. ♂ ad.
6027 d° d° " ♀ ad.
6028 d° viridis, Gm. ♂ ad.
6029 d° d° " ♂ ad.
6030 d° d° " ♀ ad
6031 d° atrovirens, Lafr. et Orb. ♂ ad. (Type
6032 d° d° " " j^ne ( d°
6033 d° yuracares, Lafr. et Orb. ad. ( d°
6034 d° cristatus, Gm. ♂ ad,
6035 d° d° " ♂ ad.
6036 d° d° " ♀ ad.
6037 Ocyalus wagleri, Gray. ♂ ad.
6038 d° d° " ♀ ad.
6039 d° latirostris, Sw. ♂ ad.
6040 d° d° " ♀ ad.
6041 Clypicterus oseryi, Devil. j^ne ♂
6042 Cassicus persicus, Lin. ♂ ad.
6043 d° d° " ♂ ad.

6043 Cassicus persicus, Lin. ♂ ad.
6044 d° d° " ♂ ad.
6045 d° d° " ♀ ad.
6046 d° hæmorrhous, Lin ♂ ad.
6047 d° d° " ♀ ad.
6048 d° uropygialis, Lafr. ad. (Type)
6049 d° d° " ad. (d°)
6050 Cassiculus melanicterus, Bp. ♂ ad.
6051 d° d° " ♂ ad.
6052 d° d° " ♀ ad.
6053 d° chrysonotus, Lafr. ad. (Type)
6054 d° d° " ad. (d°)
6055 d° leucoramphus, Bp. j^ne ♂
6056 d° d° " ♀ ad.
6057 d° d° " ♀ ad.
6058 Amblycercus solitarius, Vieill. ad.
6059 d° prevostii, Less. ad.
6060 d° d° " ad.
6061 Hyphantes baltimorensis, Lin. ♂ ad.
6062 d° d° " ♂ ad.
6063 d° d° " ♀ ad.
6064 d° d° " j^ne ♂
6065 d° bullockii, Sw. ♂ ad.
6066 d° d° " j^ne
6067 d° abeillii, Less. ♂ ad.
6068 d° d° " j^ne
6069 Bananivorus spurius, Lin. ♂ ad.
6070 d° d° " ♂ ad.
6071 d° d° " ♀.
6072 d° d° " ♀.
6073 d° d° " j^ne ♂
6074 d° d° " j^ne ♂
6075 d° affinis, Lawr. ♂ ad.
6076 Xanthornus bonana, Lin. ad.
6077 d° d° " ad.
6078 d° pyrrhopterus, Vieill. ad.

| | | | | |
|---|---|---|---|---|
| 6079 | Xanthornus | pyrrhopterus, | Vieill. | ad. |
| 6080 | d° | chrysocephalus, | Lin. | ad. |
| 6081 | d° | d° | " | âge.m |
| 6082 | d° | d° | " | j^ne |
| 6083 | d° | dominicensis, | Lin. | ad. |
| 6084 | d° | d° | " | ad. |
| 6085 | d° | d° | " | j^ne |
| 6086 | d° | xanthomus, | Sclat. | ad. |
| 6087 | d° | cayanensis, | Lin. | ad. |
| 6088 | d° | d° | " | ad. |
| 6089 | d° | wagleri, | Sclat. | ad. |
| 6090 | d° | prosthemelas, | Strickl. | ad. |
| 6091 | d° | parisorum, | Bp. | ad. |
| 6092 | d° | d° | " | j^ne |
| 6093 | d° | cucullatus, | Sw. | ad. |
| 6094 | d° | d° | " | ad. |
| 6095 | d° | auricapillus, | Cass. | ad. |
| 6096 | d° | d° | " | ad. |
| 6097 | d° | melanocephalus, | Wagl. | ad. |
| 6098 | d° | d° | " | ad. |
| 6099 | d° | audubonii, | Giraud, | ad. |
| 6100 | d° | d° | " | ad. |
| 6101 | d° | d° | " | ad. |
| 6102 | d° | giraudii, | Cass. | ad. |
| 6103 | d° | d° | " | ad. |
| 6104 | d° | d° | " | ad. |
| 6105 | d° | d° | " | âge.m. |
| 6106 | d° | maculi-alatus, | Cass. | âge.m. |
| 6107 | d° | mesomelas, | Wagl. | ad. |
| 6108 | d° | d° | " | ad. |
| 6109 | d° | d° | " | j^ne |
| 6110 | d° | melanopterus, | Hartl. | ad. |
| 6111 | d° | pectoralis, | Wagl. | ad. |
| 6112 | d° | d° | " | j^ne |
| 6113 | d° | d° | " | j^ne |
| 6114 | d° | d° | " | j^ne |

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|---|---|---|---|
| 6115 | Xanthornus | xanthornus, Lin. | ad |
| 6116 | d° | d° " | ad. |
| 6117 | d° | d° " | ad. |
| 6118 | d° | d° " | " |
| 6119 | Icterus | vulgaris Lin. | ad. |
| 6120 | d° | jamacaii, Gm. | ad. |
| 6121 | d° | d° " | âge m. |
| 6122 | d° | croconotus, Wagl. | ad. |
| 6123 | d° | d° " | ad. |
| 6124 | d° | gularis, Wagl. | ad. |
| 6125 | d° | d° " | âge m. |
| 6126 | d° | d° " | " |
| 6127 | d° | mentalis, Less. | ad. |
| 6128 | d° | d° " | âge m. |
| 6129 | d° | guttulatus. Lafr. | ad. (Type) |
| 6130 | d° | pustulatus, Wagl. | ad. |
| 6131 | d° | d° " | ad. |
| 6132 | d° | d° " | jne |
| 6133 | d° | d° " | ♀ |
| 6134 | d° | leucopteryx, Wagl. | ad. |
| 6135 | d° | d° " | ad. |
| 6136 | Agelaius | phœniceus. Lin. | ♂ ad. |
| 6137 | d° | d° " | ♀ |
| 6138 | d° | d° " | âge m. |
| 6139 | d° | gubernator, Wagl. | ♂ ad. |
| 6140 | d° | d° " | ♂ ad. |
| 6141 | d° | tricolor, Aud. | ♂ ad. |
| 6142 | d° | d° " | ♂. |
| 6143 | d° | humeralis, Vig. | ♂ ad. |
| 6144 | d° | d° " | ♂ ad. |
| 6145 | d° | d° " | jne |
| 6146 | Agelasticus | thilius, Mol. | ♂ ad. |
| 6147 | d° | d° " | ♂ ad. |
| 6148 | d° | d° " | âge m. |

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|---|---|---|---|
| 6149 | Agelasticus | thilius, Mol. | jne |
| 6150 | do | do " | jne |
| 6151 | Xanthocephalus | icterocephalus, Bp. | ad. |
| 6152 | do | do " | ã. m. |
| 6153 | do | do " | jne |
| 6154 | do | do " | jne |
| 6155 | Xanthosomus | frontalis, Vieill. | ad. |
| 6156 | do | do " | ad. |
| 6157 | do | icterocephalus, Lin. | ad. |
| 6158 | do | do " | ad. |
| 6159 | do | do " | jne |
| 6160 | do | do " | ♀ |
| 6161 | do | flavus, Gm. | ad. |
| 6162 | do | do " | jne |
| 6163 | do | do " | jne |
| 6164 | Gymnomystax | melanicterus, Vieill. | ad. |
| 6165 | Amblyramphus | holosericeus, Scopol. | ad. |
| 6166 | do | do " | jne |
| 6167 | Pseudoleistes | viridis, Gm. | ad. |
| 6168 | do | virescens, Vieill. | ad. |
| 6169 | Leistes | guianensis, Lin. | ad. |
| 6170 | do | do " | ã-m. |
| 6171 | do | do " | jne |
| 6172 | do | do " | ♀ |
| 6173 | do | superciliaris, Bp. | ad. |
| 6174 | do | do " | ad. |
| 6175 | do | do " | ad. |
| 6176 | do | do " | ♀ |
| 6177 | Trupialis | defilippii, Bp. | ad. |
| 6178 | do | militaris, Lin. | ad. |
| 6179 | do | do " | ad. |
| 6180 | do | do " | ã-m. |
| 6181 | Sturnella | ludoviciana Lin. | ad |
| 6182 | do | do " | ad. |
| 6183 | do | hippocrepis, Wagl. | ad. |
| 6184 | do | mexicana, Sclat. | jne |

6185 Molothrus pecoris, Gm. ♂ ad.
6186 d° d° " ♀.
6187 d° æneus, Wagl. ad.
6188 d° sericeus, Licht ♂ ad.
6189 d° d° " ♀
6190 d° badius, Vieill.t ♂ ad.
6190 Bis d° d° " ad.
6191 d° d° " ♀.
6191 Bis d° d° " jne
6192 d° brevirostris, Sw. ♂ ad.
6193 d° d° " ♀.
6194 Curæus aterrimus, Molin, ad.
6195 Scolecophagus ferrugineus, Gm. ad.
6196 d° d° " ½-m.
6197 d° d° " jne
6198 d° cyanocephalus, Wagl. ad
6199 d° d° " ♀
6200 Quiscalus versicolor, Vieill. ad.
6201 d° d° " ad.
6202 d° d° " ad.
6203 d° Sumichrasti, De Sauss. ad.
6204 d° d° " " ad.
6205 d° d° " " jne
6206 d° lugubris, Sw. ad.
6207 d° subalaris, Boiss. ad.
6208 d° inflexirostris, Sw. ad.
6209 d° d° " ad.
6210 d° barita, Gm. ad.
6211 d° d° " ad.
6212 d° d° " ad.
6213 d° d° " ad
6214 d° peruvianus, Sw. ad.
6215 d° d° " ad.
6216 d° d° " jne
6217 d° d° " jne
6218 d° d° " ♀.

6219 Quiscalus minor, Spix, ad.
6220 d° major, Vieill. ♂ ad.
6221 d° d° " ♂ ad.
6222 d° d° " ♀
6223 d° assimilis, Sclat. j^ne ♂.
6224 d° d° " ♀
6225 d° d° " ♀
6226 Aphobus chopi, Vieill. ad.
6227 Cassidix oryzivorus, Gm. ad.
6228 d° d° " ♀
6229 Dolichonyx oryzivora, Lin. ♂ ad.
6230 d° d° " ♀.
6231 d° d° " ♂ â.m

## Famil. Ploceidae.

6232 Alecto albirostris Sw. ♂
6233 d° d° " ♀
6234 d° d° " j^ne
6235 d° erythrorhynchus, Smith. ♂ ad.
6236 d° d° " ♀
6237 d° dinemelli, Horsf. ad.
6238 Sycobius melanotis, Lafr. ad. (Type)
6239 d° d° " ad (d°)
6240 d° nigerrimus, Vieill. ad.
6241 d° d° " ad.
6242 Symplectes bicolor, Vieill. ad.
6243 d° flavicapillus, Vieill. ad.
6244 Nelicurvius pensilis, Gm. j^ne
6245 Hyphantornis aurifrons, Tem. ♂ ad.
6246 d° capensis, Smith. ♂ ad.
6247 d° ocularius, Smith. ♂ ad.
6248 d° d° " ♂ ad.
6249 d° d° " ♀ ad.
6250 d° brachypterus, Sw. ♂ ad.
6251 d° personatus, Vieill. ♂ ad.
6252 d° d° " ♂ ad.

6253 Textor 188. melanocephalus, Gm. ♂ ad.
6254 d° d° " ♂ ad.
6255 d° d° " ♀
6256 d° d° " juv
6257 d° d° " juv
6258 d° d° " var.
6259 d° larvatus, Rüpp. ♂ ad.
6259 Bis. d° d° " ♀
6260 d° spilonotus, Vig. ♂ ad.
6261 d° capitalis, Lath. ♂ ad.
6262 d° subaureus, Smith. ♂ ad.
6263 d° aureiflavus, Smith ♂ ad.
6264 d° d° " ♀.
6265 d° melanotis, Lafr. & Guér. ♂ ad.
6266 d° d° " " ♂ ad.
6267 d° d° " " ♂.
6268 d° d° " " juv
6269 d° rubiginosus, Rüpp ♂ ad.
6270 d° d° " ♀.
6271 d° cucullatus, Sw. ♂
6272 d° d° " ♂.
6273 d° galbula, Rüpp ♂.
6274 d° vitellina, Licht. ♂
6275 d° d° " ♂
6276 Ploceus baya, Blyth. ♂.
6277 d° d° " ♀.
6278 d° flaviceps, Cuv. ad.
6279 d° philippina, Lin.
6280 d° bengalensis, Lin. ♂
6281 Plocepasser. mahali, Smith. ad.
6282 d° d° " ad.
6283 d° d° " ad.
6284 d° superciliosus, Sw. ad.
6285 Nigrita canicapilla, Strickl. ad.
6286 d° d° " ad.
6287 d° d° " ad.

6288. Sporopipes frontalis, Vieill. ad.
6289 d° d° " ad.
6290 d° d° " ad.
6291 d° lepidoptera, Licht. ad.
6292 Philacterus socius, Lath. ad.
6293 Quelea sanguinirostris, Lin. ad.
6294 d° d° " ad.
6295 Foudia madagascariensis, Lin. ♂ ad.
6296 d° d° " ♂ var.
6297 d° d° " ♀
6298 d° d° " ♂ (mue
6299 d° erythrocephala, Gm. ♂ ad.
6300 d° d° " ♀.
6301 d° erythrops, Hartl, ♂ ad.
6301 Bis. d° d° " ♂ ad.
6302 d° d° " ♀.
6303 Euplectes oryx, Lin. ♂ ad.
6304 d° flammiceps, Sw. ♂ ad.
6305 d° d° " ♂ en mue.
6306 d° franciscanus, Isert, ♂ ad.
6307 d° d° " ♂ ad.
6308 d° d° " ♂ ad.
6309 d° Capensis, Lin. ♂ ad.
6310 d° d° " ♀.
6311 d° d° " ♂ (en mue)
6312 d° xanthomelas, Rüpp ♂ ad.
6313 d° taha, Smith. ♂ ad.
6314 d° melanogaster, Lath. ♂ ad.
6315 d° d° " ♂ ad.
6316 Urobrachya axillaris, Smith. ♂ ad.
6317 d° d° " ♂ ad.
6318 Chera, progne, Gray. ♂ ad.
6319 d° d° d° ♀.
6320 d° d° " ♂ en mue.
6321 d° d° " ♂ hiver

6322 Pentheria macroura, Gm. ♂ ad.
6323 d° laticauda, Licht, ♂ ad.
6324 d° d° " ♂ en mue.
6325 d° rubritorques, Sw. ♂ ad.
6326 d° flaviscapulatus, Rüpp. ♂ ad.
6327 d° d° " ♂ en mue.
6328 d° d° " ♂ en hiver.
6329 Steganura paradisea, Lin. ♂ ad.
6330 d° d° " ♂ en mue.
6331 d° d° " ♂ en mue.
6332 d° sphenura, J. Verr. ♂ ad.
6333 Vidua regia, Lin. ♂ ad.
6334 d° d° " ♂ ad.
6335 d° principalis, Lin. ♂ ad.
6336 d° d° " ♂ ad.
6337 d° d° " ♀
6338 Hypochera nitens, Gm. ♂ ad.
6339 d° d° " ♂ ad.
6340 d° d° " ♂ en mue.
6341 d° ultramarina, Gm. ♂ ad.
6342 d° d° " ♂ ad.
6343 Spermospiza haematina, Vieill. ♂ ad.
6344 d° d° " ♂.
6345 d° guttata, Vieill. ♂ ad.
6346 d° d° " ♀ ad
6347 d° d° " ♀ ad.
6348 Pyrenestes ostrina, Vieill. ♂ ad.
6349 d° coccineus, Cass. ♂ ad.
6350 d° d° " ♂ ad.
6351 d° d° " jne
6352 Coryphegnathus albifrons, Vig. ♂ ad.
6353 d° d° " ♂.
6354 d° d° " ♀.
6355 Munia oryzivora, Lin. ad.
6356 d° d° " ad

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| 6357 | Munia | maja, Lin. ad. | | |
| 6358 | d° | d° | " | " |
| 6359 | d° | ferruginea, Sparm. ad. | | |
| 6360 | d° | malacca, Lin. ad. | | |
| 6361 | d° | d° | " | j^{ne} |
| 6362 | d° | d° | " | j^{ne} |
| 6363 | d° | punctularia, Lin. ad. | | |
| 6364 | d° | d° | " | ad. |
| 6365 | d° | d° | " | j^{ne} |
| 6366 | d° | d° | " | j^{ne} |
| 6367 | d° | d° | " | j^{ne} |
| 6368 | d° | d° | " | j^{ne} |
| 6369 | d° | d° | " | j^{ne} |
| 6370 | d° | striata, Lin. ad. | | |
| 6371 | d° | d° | " | ad. |
| 6372 | d° | fringilloides, Lafr. ad. (Type) | | |
| 6373 | d° | d° | " | ad (d°) |
| 6373 Bis | Donacola | malabarica, Lin. ad. | | |
| 6374 | d° | castaneithorax, Gould. ad. | | |
| 6375 | Spermestes | cucullata, Sw. ad. | | |
| 6376 | d° | d° | " | ad. |
| 6377 | d° | d° | " | j^{ne} |
| 6378 | d° | poensis, Fraser, ad. | | |
| 6379 | Amadina | fasciata, Gm. ♂ ad | | |
| 6380 | d° | d° | " | ♂ ad. |
| 6381 | d° | d° | " | ♂ ad. |
| 6382 | d° | d° | " | ♀ |
| 6383 | d° | erythrocephala, Lin. ♂ ad. | | |
| 6384 | d° | cantans, Gm. ad. | | |
| 6385 | d° | d° | " | ad. |
| 6386 | Ortygospiza | polyzona, Tem. ♂ ad. | | |
| 6387 | d° | d° | " | ♀ |
| 6388 | Sporothlastes | castanotis, Gould. ♂ ad. | | |
| 6389 | d° | d° | " | ♀ |
| 6390 | d° | guttata, Shaw. ad. | | |
| 6391 | d° | nitida, Lath. ad. | | |
| 6392 | d° | d° | " | ad. |
| 6393 | d° | temporalis, Lath. ad. | | |

6394 Sporothlastes temporalis, Lath. ad.
6395 d° cincta, Gould. ad.
6396 Poephila gouldiæ, Gould. ♂ ad.
6397 Steganopleura annulosa, Gould, ad.
6398 d° ruficauda, Gould, ad.
6399 d° modesta, Gould, ad.
6400 Erythrura prasina, Sparm. ♂ ad.
6401 Neochmia phaeton, Homb. & Jacq. ♂ ad.
6402 d° d° " " juv.
6403 Estrelda granatina, Lin. ♂ ad.
6404 d° atricapilla, Verr. ad.
6405 d° phœnicotis, Sw. ♂ ad.
6406 d° d° " ♂ ad.
6407 d° angolensis, Lin. ad.
6408 d° astrild, Lin. ad.
6409 d° d° " ad.
6410 d° rhodoptera, Sundev. ad.
6411 d° cinerea, Vieill. ad.
6412 d° amandava, Lin. ad.
6413 d° d° " juv.
6414 d° rubricata, Licht, ♂ ad.
6415 d° minima, Vieill. ♂ ad.
6416 d° d° " ♂ ad.
6417 d° d° " ♂ ad.
6418 d° cærulescens, Vieill. ad.
6419 d° melpoda, Vieill, ♂ ad.
6420 d° d° " ♂ ad.
6421 d° d° " ♀.
6422 d° dufresnii, Vieill, ♀.
6423 Pytelia elegans, Gm. ♂ ad.
6424 d° d° ♂ ad.
6425 d° d° ♀.
6426 d° d° juv.
6427 d° phaenicoptera, Sw. ad.
6428. d° lateralis, J. Verr, ♀ ad.

# Famil. Fringillidae.

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|---|---|---|---|
| 6429 | Plectrophanes | nivalis | Lin. ad. |
| 6430 | d° | d° | " j^ne |
| 6431 | d° | d° | " j^ne |
| 6432 | d° | lapponica, | Lin. ad. |
| 6433 | d° | d° | " j^ne |
| 6434 | Cynchramus | miliaria, | Lin. ad. |
| 6435 | d° | d° | " ad. |
| 6436 | Schaenicola | arundinacea, | Gm. ad. |
| 6437 | d° | d° | " âge moyen. |
| 6438 | d° | d° | " d° |
| 6439 | d° | d° | " j^ne |
| 6440 | d° | d° | " j^ne |
| 6441 | Emberiza | citrinella, | Lin. ad. |
| 6442 | d° | d° | " ad. |
| 6443 | d° | d° | " ad. var. |
| 6444 | d° | personata, | Tem. ♀ |
| 6445 | d° | d° | " ♀ |
| 6446 | d° | hortulana, | Lin. ♂ ad. |
| 6447 | d° | d° | " ♀ |
| 6448 | d° | Cirlus, | Lin. ♂ ad. |
| 6449 | d° | d° | " ♀ |
| 6450 | d° | cia, | Lin. ad. |
| 6451 | d° | d° | " ad. |
| 6452 | d° | ciopsis, | Bp. ♂ ad. |
| 6453 | d° | d° | " ♀. |
| 6454 | Fringillaria | striolata, | Licht. ♂ ad. |
| 6455 | d° | d° | " ♀. |
| 6456 | d° | septemstriata, | Rüpp. ad. |
| 6457 | d° | d° | " ad. |
| 6458 | d° | capensis, | Lin. ad. |
| 6459 | d° | flaviventris, | Vieill. ad. |
| 6460 | d° | d° | " ad. |
| 6461 | d° | d° | " ad. |
| 6462 | d° | d° | " ad. |
| 6463 | Euspiza | melanocephala, | Scopol. ♂ ad. |
| 6464 | d° | d° | " ♂ ad. |

6465 Euspiza luteola, Lath. ♀
6466 d° aureola, Pall. ♂ ad.
6467 d° americana, Gm. ♂ ad.
6468 d° d° " ♂ ad.
6469 Melanodera typica, Bp. ♂ ad.
6470 Gubernatrix cristatella, Vieill. ♂ ad.
6471 d° d° " ♂ ad.
6472 d° d° " ♀ j.
6473 Melophus melanicterus, Gm. ♂ ad.
6474 d° d° " ♂ ad.
6475 d° d° " jne ♂
6476 d° d° " jne ♂
6477 d° d° " ♀.
6478 Lophospiza cristata, Gm. ♂ ad.
6479 d° d° " ♂ ad.
6480 d° pileata, Wied ♂ ad.
6481 d° d° " ♀.
6482 d° griseo-cristata, Lafr. et Orb. ad. (Type)
6483 Paroaria cucullata, Lath. ad.
6484 d° d° " ad.
6485 d° d° " jne
6486 d° dominicana, Lin. ad.
6487 d° d° " jne
6488 d° nigroaurita, Cass. ad.
6489 d° gularis, Lin. ad.
6490 d° d° " jne
6491 d° capitatus, Lafr. et Orb. ad. (Type)
6492 Poospiza nigro-rufa, Lafr. ♂ ad. (Type)
6493 d° d° " ♀ (d°)
6493 bis d° d° " jne ♂ (d°)
6494 d° thoracica, Illig. ♂ ad.
6495 d° d° " ♀.
6496 d° d° " ♀ jne
6497 d° hypochondria, Lafr. et Orb. (Type
6498 d° hispaniolensis, Bp. ad.
6499 d° lateralis, Natter. ad.
6500 d° melanoleuca, Lafr. et Orb. ad. (Type

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| 6501 | Poospiza | melanoleuca, Lafr. & Orb. | ad. (Type) |
| 6502 | do | do " " | ♀ (do) |
| 6503 | do | torquata, Lafr. et Orb. | ad (do) |
| 6504 | do | bilineata, Cass. | ad. |
| 6505 | Volatinia | splendens, Vieill. | ad. |
| 6506 | do | do " | ad. |
| 6507 | do | do " | jne |
| 6508 | Spiza | ciris, Lin. | ♂ ad. |
| 6509 | do | do " | ♀. |
| 6510 | do | do " | jne |
| 6511 | do | cyanea, Lin. | ♂ ad. |
| 6512 | do | do " | jne |
| 6513 | do | versicolor, Bp. | ♂ ad. |
| 6514 | do | leclancheri, Lafr. | ♀ (Type) |
| 6515 | Struthus | hyemalis, Lin. | ♂ ad. |
| 6516 | do | do " | ♂ ad. |
| 6517 | do | do " | ♀. |
| 6518 | do | do " | ♀. |
| 6519 | do | oregonus, Towns. | ad. |
| 6520 | Peucæa | cassinii, Woodh. | ad. |
| 6521 | Calamospiza | bicolor, Towns. | jne |
| 6522 | do | do " | jne |
| 6523 | Diuca | diuca, Molin. | ♂ ad. |
| 6524 | do | do " | ♀. |
| 6525 | do | speculifera, Lafr. et Orb. | ad. (Type) |
| 6526 | do | do " | ad (do) |
| 6527 | Phrygilus | fruticeti, Kittl. | ad. |
| 6528 | do | do " | ad. |
| 6529 | do | alaudina, Kittl. | ♂ ad. |
| 6530 | do | do " | ♀ |
| 6531 | do | do " | jne |
| 6532 | do | unicolor, Lafr. & Orb. | ad. (Type) |
| 6533 | do | atriceps, Lafr. & Orb. | ad. (Type) |
| 6534 | do | do " " | ad. (do) |
| 6535 | do | gayi, Eydoux. | ad. |
| 6536 | do | do " | jne |
| 6537 | do | formosa, Gould. | ad. |

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| 6537 Bis | Phrygilus | geospizopsis, Bp. | ad. |
| 6537 Ter. | d° | d° " | ad. |
| 6538 | Passerella | iliaca, Merr. | ad. |
| 6539 | d° | townsendi, Aud. | ad. |
| 6540 | d° | d° " | jne |
| 6541 | Zonotrichia | albicollis, Gm. | ad. |
| 6542 | do | d° " | ad. |
| 6543 | d° | d° " | ad. |
| 6544 | d° | mystacalis, Hartl. | ad. |
| 6545 | d° | leucophrys, Forst. | ♂ ad. |
| 6546 | d° | d° " | ♀ |
| 6547 | d° | d° " | ♀ |
| 6548 | do | melodia, Wils. | ad. |
| 6549 | do | d° " | ad. |
| 6550 | d° | matutina, Licht | ad |
| 6551 | d° | d° " | ad. |
| 6552 | d° | d° " | ad. |
| 6553 | Spizella | socialis, Wils. | ad. |
| 6554 | d° | d° " | ad. |
| 6555 | d° | canadensis, Lath. | ad. |
| 6556 | do | pusilla, Wils. | ad. |
| 6557 | d° | d° " | ad. |
| 6558 | d° | pallida, Sw. | ad. |
| 6559 | Passerculus | savanna, Wils. | ad. |
| 6560 | d° | d° " | ad. |
| 6561 | d° | palustris, Wils. | ad. |
| 6562 | Peucaea | lincolni, Aud. | ad. |
| 6563 | d° | d° " | ad |
| 6564 | Coturniculus | passerinus, Sw. | ad. |
| 6565 | d° | henslowi, Aud. | ad. |
| 6566 | d° | d° " | ad. |
| 6567 | d° | manimbe, Licht. | ad. |
| 6568 | d° | d° " | ad. |
| 6569 | d° | peruanus, Bp. | ad. |
| 6570 | Ammodromus | caudacutus, Gm. | ad. |
| 6571 | Hapalospiza | unicolor, Licht | ♂ ad. |
| 6572 | d° | d° " | ♂ ad. |
| 6573 | d° | d° " | ♀. |

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|---|---|---|---|---|
| 6574 | Haplospiza | unicolor, | Licht. | ♀ |
| 6575 | Catamenia | analis, | Lafr. | ♂ ad (Type) |
| 6576 | d° | d° | " | ♀ (d°) |
| 6577 | d° | d° | " | jne (d°) |
| 6578 | emberizoides | macroura, | Gm. | ad. |
| 6579 | d° | d° | " | ad. |
| 6580 | Embernagra | olivascens, | Lafr. | ad. (Type) |
| 6581 | d° | d° | " | ad. (d°) |
| 6582 | d° | d° | " | ad. (d°) |
| 6583 | d° | striaticeps, | Lafr. | ad. (d°) |
| 6584 | chlorura, | rufivirgata, | Lawr. | ad. |
| 6585 | d° | d° | " | ad. |
| 6586 | d° | chlorura, | Aud. | ad. |
| 6587 | Atlapetes | pileatus, | Wagl. | ad. |
| 6588 | Hæmophila | superciliosa, | Sw. | ad. |
| 6589 | d° | rufescens, | Sw. | ad. |
| 6590 | d° | d° | " | ad. |
| 6591 | Pipilo | erythrophthalma, | Lin. | ♂ ad. |
| 6591 Bis | d° | d° | " | ♀ |
| 6592 | d° | maculatus, | Sw. | ♂ ad. |
| 6593 | d° | d° | " | ♀ |
| 6594 | d° | d° | " | jne |
| 6595 | d° | arcticus, | Sw. | ad. |
| 6596 | d° | macronyx, | Sw. | ad. |
| 6597 | d° | d° | " | ad. |
| 6598 | d° | fuscus, | Sw. | ad. |
| 6599 | d° | d° | " | ad. |
| 6600 | d° | d° | " | ad. |
| 6601 | Pyrrhulagra | violacea, | Lin. | ♂ ad. |
| 6602 | d° | d° | " | jne |
| 6603 | d° | noctis, | Lin. | ♂ ad. |
| 6604 | d° | d° | " | ♂ ad. |
| 6605 | d° | d° | " | ♀ |
| 6606 | Phonipara | bicolor, | Lin. | ad. |
| 6607 | d° | lepida, | Lin. | ad. |
| 6608 | d° | pusilla, | Sw. | ad. |
| 6609 | d° | d° | " | ad. |
| 6610 | Spermophila | hypoleuca, | Licht. | ad. |

6611 Spermophila intermedia, Cab. ad.
6612 d° plumbea, Wied, ad.
6613 d° mysia, Vieill, ♂ ad.
6614 d° d° " ♂ ad.
6615 d° d° " ♀.
6616 d° lineola, Lin. ♂ ad.
6617 d° d° " ♂ ad.
6618 d° d° " ♀.
6619 d° cœrulescens, Vieill. ♂ ad.
6620 d° nigricollis, Vieill. ♂ ad.
6621 d° minuta, Lin. ♂ ad. ? minuta
6622 d° d° " ♂ ad.
6623 d° d° " var.
6624 d° aurantia Gm. ♂ ad.
6625 d° d° " ♂ ad.
6626 d° gutturalis, Licht. ♂ ad.
6627 d° d° " ♂ ad.
6628 d° d° " jne
6629 d° luctuosa, Lafr. ♂ ad (Type)
6630 d° d° " ♂ ad. (d°)
6631 d° moreleti, Bp. ♂
6632 d° d° " jne ♂
6633 d° d° " ♀.
6634 d° d° " ♀.
6635 d° cucullata, Bodd. ♂ ad.
6636 d° lineata, Gm. ♂ ad.
6637 d° d° " ♀
6638 d° telasco, Less. ♂ ad.
6639 d° lafresnayi, Bp. ♂ ad.
6640 Oryzoborus crassirostris, Gm. ♂ ad.
6641 d° d° " ♂ ad.
6642 d° nigra, Lin. ♂ ad.
6643 d° othello, Bp. ad.
6644 d° torridus, Gm. ♂ ad.
6645 d° d° " ♂ ad.
6646 d° d° " ♀.
6647 Callyrhynchus falcirostris, Tem. ad.
6648 Guiraca caerulea, Lin. ♂ ad.
6649 d° d° " ♂.
6650 d° d° " ♀

6651 Cyanocompsa cyanea, Lin. ♂ ad.
6652 do do " ♀.
6653 do cyanoides, Lafr. ♂ ad. (Type)
6654 do do " ♀ (do)
6655 do glauco-caerulea, Lafr. ♂ ad. (Type)
6656 do do " ♂ ad (do)
6657 do parellina, Licht. ♂ ad.
6658 do do " ♀
6659 do concreta, Du Bus, ♂ ad.
6660 Cardinalis virginianus, Lin. ♂ ad.
6661 do do " ♂ ad.
6662 do do " ♀.
6663 do do " juv ♂
6664 do igneus, Baird, ♂ ad.
6665 do do " ♀.
6666 do phoeniceus, Gould. ♂ ad.
6667 do do " ♂ ad.
6668 Pheucticus aureiventris, Lafr. ad (Type)
6669 do do " ad. (do)
6670 do do " ad. (do)
6671 do do " juv (do)
6672 do do " juv (do)
6673 do do " juv (do)
6674 do chrysogaster, Less. ad.
6675 do do " ad.
6676 Hedymeles ludovicianus, Lin. ♂ ad.
6677 do do " ♂
6678 do do " juv
6679 do melanocephalus, Sw. ad.
6680 do do " ad.
6681 do do " juv
6682 Mycerobas melanoxanthus, Hodgs, juv
6683 Hesperiphona vespertina, Coop. ad.
6684 do do " ad.
6685 do abeillii, Less.
6686 do speculigerus, Brandt
6687 do do "
6688. Coccothraustes vulgaris, Briss. ad.

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| 6689 | Coccothraustes | vulgaris, Briss. | ad. |
| 6690 | d° | d° " | juv. |
| 6691 | d° | d° " | ad. var: |
| 6692 | d° | melanura, Gm. | ♂ ad. |
| 6693 | d° | d° " | ♀. |
| 6694 | Fringilla | montifringilla, Lin. | ad. |
| 6695 | d° | d° " | ad. |
| 6696 | d° | d° " | ad. |
| 6697 | d° | cœlebs, Lin. | ad. |
| 6698 | d° | d° " | ad. |
| 6699 | d° | d° " | ad. var: |
| 6700 | d° | spodiogenia, Bp. | ♂ ad. |
| 6701 | Passer | montanus, Lin. | ad. |
| 6702 | d° | d° " | ad. |
| 6703 | d° | d° " | ad. var: |
| 6704 | d° | d° " | ad. var: |
| 6705 | d° | rutilans, Tem. | ♂ ad. |
| 6706 | d° | d° " | ♀. |
| 6707 | d° | Cinnamomeus, Gould. | |
| 6708 | d° | montanus, Lin. var: indica, | ad. |
| 6709 | d° | indicus, Jard. | ♂ ad. |
| 6710 | d° | d° " | ♀. |
| 6711 | d° | domesticus, Lin. | ♂ ad. |
| 6712 | d° | d° " | ad. var |
| 6713 | d° | d° " | ad. var: |
| 6714 | d° | italiae, Vieill. | ad. var: |
| 6715 | d° | salicicola, Vieill. | ♂ ad. |
| 6716 | d° | d° " | ♂ ad. |
| 6717 | d° | d° " | ad. var. |
| 6718 | d° | molitensis, Smith. | ♂ ad. |
| 6719 | d° | arcuatus, Gm. | ♂ ad. |
| 6720 | d° | d° " | ♀. |
| 6721 | d° | simplex, Sw. | ♀ ad |
| 6722 | d° | d° " | ad. |
| 6723 | d° | swainsoni, Rüpp. | ad. |
| 6724 | d° | d° " | juv. |
| 6725 | Coraspiza | simplex, Licht. | ♂ ad. |

6726 Auripasser luteus, Licht. ♂ ad.
6727 do do " ♀.
6728 do do " juv ♂.
6729 Gymnoris xanthosterna, Natter. ad.
6730 do do " ad.
6731 petronia petronella, Licht. ad.
6732 do do " ad.
6733 do stulta, Gm. ad.
6734 do do " ad.
6735 chlorospiza chloris, Lin. ad.
6736 do do " ad.
6737 do Kawariba, Tem. ♂ ad.
6738 do sinica, Lin. ♂ ad.
6739 hypocanthis spinoides, Vig. ad.
6740 do do " ad.
6741 do do " ad.
6742 chrysomitris spinus, Lin. ad.
6743 do tristis, Lin. ♂ ad.
6744 do do " ♀.
6745 do do " juv
6746 do mexicanus, Sw. ♂ ad.
6747 do do " ♂ ad.
6748 do do " ♀ juv
6749 do do "
6750 do columbiana, Lafr. ♂ ad. (Type)
6751 do do " ♂ ad. ( do )
6752 do do " ♀ ( do )
6753 do do " juv ( do )
6754 do pinus, Wils. ad.
6755 do notata, DuBus, ♂ ad.
6756 do do " ♂ ad.
6757 do icterica, Licht. ♂ ad.
6758 do do " ♂ ad.
6759 do spinescens, Licht. ♂ ad.
6760 do do " ♀
6761 do atrata, Lafr. et Orb. ♂ ad. (Type)
6762 do chilensis, Lafr. ♂ ad. ( do )
6763 do lawrencii, Cassin, ♂ ad.

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|---|---|---|---|
| 6764 | Pyrrhomitris | cucullata, Sw. ♂ | |
| 6765 | Carduelis | elegans, Lin. ad. | |
| 6766 | d° | d° " | ad. var. |
| 6767 | d° | d° " | hybridus |
| 6768 | d° | d° " | d° |
| 6769 | d° | d° " | d° |
| 6770 | d° | d° " | d° |
| 6771 | d° | d° " | d° |
| 6772 | d° | caniceps, Vig. ♂ ad. | |
| 6773 | Alario | alario, Lin. ad. | |
| 6774 | Poliospiza | tristriata, Rüpp. ad. | |
| 6775 | d° | cinerea, Sw. ♂ ad. | |
| 6776 | d° | d° " | ♀ ad. |
| 6777 | Citrinella | alpina, Scopol. ad. | |
| 6778 | d° | d° " | ad. |
| 6779 | d° | nigriceps, Rüpp. ♂ ad. | |
| 6780 | d° | d° " | ♀ ad. |
| 6781 | d° | citrinelloides, Rüpp. ♂ ad. | |
| 6782 | Crithagra | sulphurata, Lin. ♂ ad. | |
| 6783 | d° | butyracea, Lin. ♂ ad. | |
| 6784 | d° | ictera, Vieill. ♂ ad. | |
| 6785 | d° | d° " | ♀ |
| 6786 | d° | d° " | juv. |
| 6787 | d° | striolata, Rüpp. ad. | |
| 6788 | d° | canicollis, Sw. ♂ ad. | |
| 6789 | d° | d° " | ♂ |
| 6790 | d° | d° " | ♀ |
| 6791 | d° | d° " | juv. |
| 6792 | Serinus | meridionalis, Bp. ad. | |
| 6793 | d° | pusillus, Pall. ♂ ad. | |
| 6794 | d° | domesticus (var.) | |
| 6795 | Sycalis | brasiliensis, Gm. ♂ ad. | |
| 6796 | d° | d° " | ♂ ad. |
| 6797 | d° | luteocephala, Lafr. et Orb. ♂ (Type) | |
| 6798 | d° | d° " " | ♂ (d°) |
| 6799 | d° | arvensis, Kittl. ♂ ad. | |
| 6800 | d° | d° d° | ♂ ad. |

6801 Sicalis arvensis, Kittl. ♂
6802 d° d° " ♀.
6803 Catamblyrhynchus diadema, Lafr. ad. (Typus)
6804 d° d° " ad. (d°)
6805 d° d° " jun. (d°)
6806 Pyrrhula orientalis, Tem. & Schleg. ♂ ad.
6807 d° coccinea, Saudb. ♂ ad.
6808 d° rubicilla, Pall. ♂ ad.
6809 d° d° " ♀
6810 d° erythrocephala, Vig. ♂ ad.
6811 d° d° " ♂ ad.
6812 d° d° " ♀
6813 Loxia pityopsittacus, Bechst, ♂ ad.
6814 d° d° " ♀
6815 d° curvirostra, Lin. ♂ ad.
6816 d° d° " ♂.
6817 d° d° " ♀.
6818 d° americana, Wils, ♂ ad.
6819 d° d° " ♀.
6820 d° leucoptera, Gm. ♂ ad.
6821 Corythus enucleator, Lin. ♂ ad.
6822 d° d° " ♀.
6823 d° d° " Jun.
6824 Pyrrha saturata, Blyth. ad.
6825 Carpodacus purpureus, Gm. ♂ ad.
6826 d° d° " ♂.
6827 d° d° " ♀
6828 d° frontalis, Say. ♂ ad.
6829 d° familiaris, M'call. ♂ ad.
6830 d° d° " ♀
6831 d° erythrinus, Pall. ♂ ad.
6832 d° d° " ♂ ad.
6833 d° d° " ♀
6834 Erythrospiza githaginea, Licht. ♂ ad.
6835 d° d° " ♂.
6836. d° d° " ♂.

6837 Leucosticte arctous, Pall. ad.
6838 Linota cannabina, Lin. ♂ ad.
6839 d° montium, Gm. ♂ ad.
6840 d° d° " ♀
6840 Bis d° d° " ♀
6841 Acanthis rufescens, Vieill. ♂ ad.
6842 d° linaria, Lin. ♂ ad.
6843 d° d° " ♀.
6844 d° canescens, Gould. ♂ ad.
6845 Camarhynchus cinerea, Lafr. ad. (Type)
6846 Geospiza strenua, Gould. ♀
6847 Montifringilla nivalis, Lin. ad.

## Famil. Phytotomidae.

6848 Phytotoma rara, Molin. ♂ ad.
6849 d° d° " ♀
6850 d° d° " juv.
6851 d° angustirostris, Lafr. & Orb. ♂ ad. (Type)
6852 d° d° " " ♂ ad. (d°)
6853 d° d° " " ♀ (d°)
6854 d° d° " " ♀ (d°)
6855 d° rutila, Vieill. ♂ ad.

## Famil. Psittirostridae

6856 Psittirostra psittacea, Lath. ♂ ad.
6857 d° d° " ♀.

## Famil. Columbidae

6858 Phalacrotreron delalandii, Bp. ad.
6859 d° nudirostris, Sw. ad.
6860 d° abyssinica, Lath. ad.
6861 d° d° " ad.
6862 Sphenocercus sieboldi, Tem. ♀.

6863 Sphenocercus Korthalsi, Müll. ♂ ad.
6864 d° oxyura, Reinw. ad.
6865 Butreron capellii. Tem. ♂ ad.
6866 d° d° " ♂ ad.
6867 Treron psittacea, Tem. ♂ ad.
6868 d° aromatica, Gm. ♂ ad.
6869 d° d° " ♀
6870 Crocopus viridifrons, Blyth. ad.
6871 d° d° " ad.
6872 d° d° " ad.
6873 d° chlorogaster, Blyth. ♂ ad.
6874 d° d° " ♀
6875 d° d° " ♀.
6876 Osmotreron axillaris, Gray, ♂ ad.
6877 d° malabarica, Jerd. ♂ ad.
6878 d° fulvicollis, Wagl. ♂ ad.
6879 d° olax, Tem. ♂ ad.
6880 d° d° " ♂ ad.
6881 d° d° " ♀.
6882 d° vernans, Gm. ♂ ad.
6883 d° bicincta, Jerd. ♂. ad.
6884 d° d° " ♀.
6885 Leucotreron cincta, Tem. ♂ ad.
6886 Thouarsitreron leucocephala, Homb. & Jacq. ad.
6887 d° d° " " ad.
6888 d° d° " " ad.
6889 d° d° " " juv.
6890 Ramphiculus occipitalis, Gray. ♂ ad.
6891 d° jambu, Gm. ♂ ad.
6892 d° d° " juv.
6893 Lamprotreron superba, Tem. ♂ ad.
6894 d° d° " ♀
6895 d° porphyrea, Reinw. ♂ ad.
6896 d° d° " ♂.
6897 d° d° " juv.
6898 Ptilopus swainsoni, Gould. ♂ ad.

6899 Ptilopus swainsoni, Gould, ♂ ad.
6900 d° d° " ♀
6901 d° ewingi, Gould. ♂ ad.
6902 d° roseicapilla, Less. ♂ ad.
6903 d° porphyracea, Forst. ad.
6904 d° clementinae, Homb. & Jacq. ad.
6905 d° mariae, Homb. & Jacq. ♂ ad.
6906 d° d° " " jne
6907 d° d° " " jne
6908 Cyanotreron monacha, Reinw. ♂ ad.
6909 Jotreron melanocephala, Gm. ♂ ad.
6910 d° d° " ♀
6911 d° viridis, Lin. ♂ ad
6912 d° d° " ♂ ad.
6913 Kurutreron oopa, Wagl. ad.
6914 Chrysæna luteovirens, Homb. & Jacq. ♂ ad.
6915 d° d° " " ♀.
6916 Phapitreron leucotis, Tem. ♂ ad.
6917 Funingus madagascariensis, Lin. ad
6918 d° d° " ad.
6919 d° sganzini, J. Verr. ad.
6920 Erythraena pulcherrima, Scopol. ad.
6921 Serresius galeatus, Bp. ad.
6921 Bis, Globicera oceanica, Less. ad.
6922 d° sundevalli, Bp. ad.
6923 d° aurorea, Peale. ad.
6924 Carpophaga aenea, Lin. ad.
6925 d° chalybura, Bp. ad.
6926 d° perspicillata, Tem. ad.
6927 Ptilocolpa griseipectus, Gray. ad.
6927 Bis d° d° " ad.
6927 Ter d° carola, Bp. ad.
6928 Ducula badia, Raffles, ad.
6929 d° lacernulata, Tem. ad.
6930 d° cineracea, Tem. ad.
6931. d° rosacea, Tem. jne

6932 Ducula paulina, Tem. ad.
6933 Myristicivora bicolor, Scopol. ad.
6934 d° luctuosa, Reinw. ad.
6935 Zonaenas pinon, Q & G. ad.
6936 Hemiphaga novae-zealandiae, Gm. ad.
6937 d° spadicea, Lath. ad.
6938 Megaloprepia magnifica, Tem. ad.
6939 d° puella, Less. ad.
6940 Lopholæmus antarcticus, Shaw. ad.
6941 d° d° " ad.
6942 Palumbus torquatus, Lin. ad.
6943 d° d° " ad.
6944 d° pulchricollis, Hodgs. ad.
6945 d° Casiotis, Bp. ad.
6946 d° elphinstoni, Sykes, ad.
6947 dendrotreron hodgsoni, Vig. ad.
6948 d° d° " ad.
6949 Leucomelaena norfolciensis, Lath. ad.
6950 Trocaza meyeri, Marchal. ad.
6951 Columba leuconota, Vig. ad.
6952 d° rupestris, Bp. ad.
6953 d° Schimperi, Bp. ad.
6954 d° œnas, Lin. ad.
6955 Tœniaenas albitorques, Rüpp. ad
6956 Stictoenas arquatrix, Tem. ad.
6957 d° d° " ad.
6958 d° guinea, Lin. ad.
6959 Chloroenas denisea, Tem. ad.
6960 d° d° " ad.
6961 d° fasciata, Say. ad.
6962 d° albilinea, Gray. ad.
6963 d° d° " ad.
6964 d° flavirostris, Wagl. ad.
6965 d° d° " ad.
6966 d° inornata, Vig. ad.
6967 d° rufina, Tem. ad.

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| 6968 | Chloroenas | rufina, Tem. ad. |
| 6969 | d° | d° " ad. |
| 6970 | d° | plumbea, Vieill. ad |
| 6971 | d° | d° " ad. |
| 6972 | Patagioenas | leucocephala, Lin. ad. |
| 6973 | d° | d° " ad |
| 6974 | d° | corensis, Gm. ad. |
| 6975 | Lepidoenas | speciosa, Gm. ad. |
| 6976 | d° | d° " ad. |
| 6977 | Crossophthalmus | reichenbachi, Bp. ad. |
| 6978 | d° | d° " jne |
| 6979 | Macropygia | phasianella, Tem. ad. |
| 6980 | d° | rufipennis, Blyth. ad |
| 6981 | d° | doreya, Bp. jne |
| 6982 | d° | emiliana, Bp. ad. |
| 6983 | d° | tusalia, Hodgs. ad. |
| 6984 | d° | ruficeps, Tem. ad. |
| 6985 | d° | d° " âge-moyen |
| 6986 | d° | d° " jne |
| 6987 | Turacoena | manadensis, Q & G. ad. |
| 6988 | d° | d° " " jne |
| 6989 | Ectopistes | migratorius Q & G. ad. |
| 6990 | d° | d° " " ad. |
| 6991 | Turtur | rupicola, Pall. ad. |
| 6992 | d° | meena, Sykes. ad. |
| 6993 | d° | d° " ad. |
| 6994 | d° | picturatus, Tem. ad. |
| 6995 | d° | d° " ad. |
| 6996 | d° | auritus, Ray. ad. |
| 6997 | d° | Senegalensis, Lin. ad. |
| 6998 | d° | d° " ad. |
| 6999 | d° | Cambayensis, Gm. ad. |
| 7000 | d° | chinensis, Scopol. ad. |
| 7001 | d° | tigrina, Tem. ad. |
| 7002 | d° | Suratensis, Gm. ad. |
| 7003 | Streptopelia | erythrophrys, Sw. ad. |
| 7004 | d° | lugens, Rüpp. ad. |

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| 7005 | Streptopelia | vinacea, Gm. ad. | |
| 7006 | d° | semitorquatus, Sw. ad. | |
| 7007 | d° | d° " ad. | |
| 7008 | d° | risoria, Lin. ad. | |
| 7009 | d° | d° " ad. | |
| 7010 | d° d° | " ad. var. domestica. | |
| 7011 | d° | bitorquata, Tem. ad. | |
| 7012 | d° | d° " ad. | |
| 7013 | d° | d° " ♂ ad. | |
| 7014 | d° | humilis, Tem. ♂ ad. | |
| 7015 | d° | d° " ♂ | |
| 7015 Bis | d° | d° " ♀ | |
| 7016 | Aplopelia | larvata, Tem. ad. | |
| 7017 | Tympanistria | bicolor, Tem. ♂ ad. | |
| 7018 | d° | d° " j^ne | |
| 7019 | Chalcopelia | afra, Lin. ad. | |
| 7020 | d° | chalcospilos, Wagl. ad | |
| 7021 | Oenea | Capensis, Lin. ♂ ad | |
| 7022 | d° | d° " ♂ ad. | |
| 7023 | d° | d° " j^ne | |
| 7024 | Starnoenas | cyanocephala, Lin. ad. | |
| 7025 | d° | d° " ad. | |
| 7026 | Geotrygon | cristata, Tem. ad. | |
| 7027 | d° | linearis, Prév. ad. | |
| 7028 | d° | albifacies, Gray. ad. | |
| 7029 | d° | mystacea, Tem. ad. | |
| 7030 | Oreopelia | montana, Lin. ad. | |
| 7031 | d° | d° " ad. | |
| 7032 | d° | violacea, Tem. j^ne | |
| 7033 | Leptoptila | jamaicensis, Lin. ad. | |
| 7034 | d° | verreauxi, Bp. ♀ | |
| 7035 | d° | rufaxilla, Gray. ad. | |
| 7036 | d° | dubusi, Bp. ad. | |
| 7037 | Peristera | cinerea, Tem. ♂ ad. | |
| 7038 | d° | d° " ♀ | |
| 7039 | d° | geoffroyi, Tem. ♂ ad. | |

7040 Peristera geoffroyi, Tem. ♀
7041 Metropelia melanoptera, Gm. ad.
7042 d° d° " ad.
7043 d° anaïs, Less. j^ne
7044 Chamaepelia albivitta, Bp. ♂ ad.
7045 d° d° " ♀
7046 d° griseola, Spix. ♂ ad.
7047 d° d° " ♂ ad.
7048 d° d° " j^ne
7049 Talpacotia cinnamomea, Sw. ♂ ad.
7050 d° d° " ♂
7051 d° d° " ♀
7052 d° rufipennis, Gray. ♂ ad.
7053 Columbula strepitans, Spix. ad.
7054 d° d° " ad.
7055 d° Cruziana, Lafr. & Orb. ♂ ad. (Type)
7056 d° d° " " ♂ ad (d°)
7057 d° d° " " ♀ (d°)
7058 d° d° " " ♀ (d°)
7059 Melopelia leucoptera, Lin. ad.
7060 d° d° " ad.
7061 Zenaida aurita, Gray. ad.
7062 d° pentheria, Bp. ad.
7063 d° gallapagoensis, Reh. ad.
7064 d° d° " ad.
7065 d° d° " ad.
7066 Zenaidura carolinensis, Lin. ♂ ad.
7067 d° d° " ♀
7068 d° d° " ♀
7069 Scardafella squamosa, Tem. ad.
7070 d° d° " ad.
7071 d° inca, Less. ad.
7072 d° d° " ad.
7073 Leucosarcia picata, Gould. ad.
7074 Geophaps scripta, Tem. ad
7075 d° Smithi, Jard. ad.

7076. Geophaps Smithi, Jard. ad.
7077 Phlegaenas cruenta, Gm. ad.
7078 d° d° " ad.
7079 Phaps chalcoptera, Lath. ♂ ad.
7080 d° d° " ♀
7081 d° elegans, Tem. ♂ ad.
7082 d° d° " ♂ ad.
7083 d° d° " ♀
7084 d° histrionica, Gould. ♂ ad
7085 Chalcophaps javanica, Gm. ♂ ad.
7086 d° chrysochlora, Wagl. ♀
7087 d° d° " juv.
7088 Ocyphaps lophotes, Tem. ad.
7089 Erythrauchaena humeralis, Tem. ad
7090 Geopelia striata, Lin. ad.
7091 d° d° " ad.
7092 d° tranquilla, Gould. ad.
7093 Stictopelia cuneata, Lath. ad.
7094 d° d° " ad.
7095 Caloenas nicobarica, Lin. ♂ ad.
7096 d° d° " ad.
7097 Goura coronata, Lin. ad.

## Famil Gallinae.

7098 Crax alector, Lin. ♂ ad.
7099 d° d° " ♀
7100 d° rubra Lin. ♀
7101 Pauxi galeata, Lath. ad.
7102 Penelope purpurascens, Wagl. ad.
7103 d° superciliaris, Wagl. ad.
7104 Pipile nigrifrons, Tem. ad.
7105 Ortalida motmot, Lin. ad.
7106 d° montagnii, Bp. ad.
7107 d° araucana, Spix. ad.
7108 d° ruficauda, Jard. ad.

7109 Ortalida ruficauda, Jard. ad.
7110 d° poliocephala, Wagl. ad.
7111 Chamæpetes goudoti, Less. ad.
7112 aburria carunculata, Tem. ad.
7113 Argus giganteus, Tem. ♂ ad.
7114 d° d° " ♀
7115 Pavo cristatus, Lin. ♂ ad.
7116 spiciferus muticus, Lin. ♂ ad.
7117 Polyplectron hardwickii, Gray. ♂ ad.
7118 d° lineatum, Gray. ♀.
7119 Thaumolea picta, Wagl. ♂ ad
7120 Phasianus colchicus, Lin. ♂ ad.
7121 d° d° " ♂ ad.
7122 d° d° " ♂ ad. var
7123 d° d° " ♂ ad. var
7124 d° d° " ♂ metis du picta
7125 d° mongolicus, Pall. ♂ ad.
7126 d° versicolor, Vieill. ♂ ad
7127 Graphophasianus sæmmeringii, Tem. ♂ ad.
7128 d° d° " ♀
7129 Catreus wallichi, Hard. ♂ ad.
7130 Gennæus nycthemerus, Lin. ♂ ad.
7131 Gallus bankiva, Tem. ♂ ad.
7132 d° d° " ♀
7133 d° d° " ♀ jne
7134 d° varius, Shaw. ♂ ad.
7135 d° d° " ♀
7136 d° lafayettii, Less. ♂ ad.
7137 d° d° " ♀
7138 d° sonnerati, Tem. ♂ ad.
7139 d° d° " ♀.
7140 Gallophasis leucomelanus, Lath. ♂ ad.
7141 d° d° " ♀
7142 alectrophasis melanion, Vieill. ♂ ad.
7143 acomus erythrophthalmus, Raffl. ♂ ad.
7144 d° purpureus, Gray. ♂
7145 Macartneia ignita, Shaw. ♂ ad.

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| 7146 | Macartneia | ignita, Shaw. ♀ |
| 7147 | Pucrasia | duvauceli, Tem. ♂ ad. |
| 7148 | do | do " ♀ |
| 7149 | Satyra | cornuta, Briss. ♂ ad. |
| 7150 | do | melanocephala, Gray, ♂ ad. |
| 7151 | do | do " juv. ♂ |
| 7152 | Lophophorus | impeyanus, Lath. ♂ ad. |
| 7153 | do | do " ♀. |
| 7154 | Meleagris | gallopavo, Lin. ♂ ad. |
| 7155 | Tetrao | urogallus, Lin. ♂ ad. |
| 7156 | do | do " ♀ |
| 7157 | Lyrurus | tetrix, Lin. ♂ ad. |
| 7158 | do | do " ♂ ad. |
| 7159 | do | do " ♀. |
| 7160 | centrocercus | phasianellus, Lin. ♂ ad. |
| 7161 | Cupidonia | americana, Briss. ♂ ad. |
| 7162 | do | do " ♀ |
| 7163 | Canace | canadensis, Lin. ♂ ad. |
| 7164 | Bonasia | betulina, Scopol. ♂ |
| 7165 | do | do " ♂ |
| 7166 | do | umbellus, Lin. ♂ ad. |
| 7167 | do | do " ♀. |
| 7168 | Lagopus | scoticus, Lath. ♂ ad. |
| 7169 | do | do " ♀ |
| 7170 | do | albus, Lin. ♂ ad. |
| 7171 | do | do " ad. |
| 7172 | do | mutus, Leach. ad. |
| 7173 | do | do " ad. |
| 7174 | do | do " ad. |
| 7175 | Querelea | mitrata, Pall. ♂ ad. |
| 7176 | do | meleagris, Lin. ad. |
| 7177 | do | ptilorhyncha, Licht. ad. |
| 7178 | Tetraogallus | hymalayensis, Gray. ♂ ad. |
| 7179 | ithaginis | cruentus, Wagl. ♂ ad. |
| 7180 | do | lunulatus, Valenc. ♂ ad. |
| 7181 | do | do " ♂ ad. |
| 7182 | hepburnia | northiæ, Gray. ♂ |

7183 Hepburnia northiæ, Gray. jne ♂.
7184 d° d° " jne ♂
7185 d° d° " jne ♀
7186 Ptilopachus fuscus, Vieill. ad.
7187 Pternistes nudicollis, Wagl. ♂ ad.
7187 Bis d° d° " jne
7188 d° swainsoni, Smith. ♀
7189 d° rubricollis, Wagl. ad. ♀
7190 Francolinus. bicalcaratus, Lin. ♂ ad.
7191 d° d° " ♀
7192 d° d° " jne ♂.
7193 d° capensis, Gm. ♂ ad.
7194 d° ruppellii, Gray. ♂ ad.
7195 d° erkelii, Rüpp. ♂ ad.
7196 d° d° " ♀
7197 d° gularis, Tem. ♂ ad.
7198 d° levaillantii, Valenc. ad.
7199 d° afer, Lath. ♂ ad.
7200 d° d° " jne
7201 d° natalensis, Smith. ♀ ad.
7202 d° ponticerianus, Gm. ♂ ad.
7203 d° d° " ♀
7204 d° vulgaris, Steph. ♂ ad.
7205 d° asiæ, Bp. ♂ ad.
7206 d° d° " ♀.
7207 d° pictus, Jard. ♀
7208 d° perlatus, Gm. ♂ ad.
7209 d° d° " ♀.
7210 d° gutturalis, Rüpp. ♂
7211 d° subtorquatus, Smith. ♀
7212 Galloperdix oculea, Tem. ♂
7213 d° d° " ♀
7214 Arboropphila olivacea, Hodgs, ♂ ad.
7215 d° d° " ♀
7216 d° sphenura, Gray. ♂ ad.
7217 d° javanica, Gm. ♂.

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| 7218 | Margaroperdix | striata, Gm. | ♂ ad. |
| 7219 | Lerwa | nivicola, Hodgs. | ♂ ad. |
| 7220 | d° | d° " | ♀. |
| 7221 | Starna | cinerea, Lin. | ♂ |
| 7222 | d° | d° " | ♀ |
| 7223 | d° | d° " | ♂ var. |
| 7224 | d° | d° " | var. |
| 7225 | d° | d° " | var. |
| 7226 | d° | d° " | var |
| 7227 | d° | d° " | var |
| 7228 | d° | d° " | var. montium |
| 7229 | Caccabis | græca, Bechst. | ♂ ad. |
| 7230 | d° | chukar, Gray. | ♂ ad. |
| 7231 | d° | d° " | ♀. |
| 7232 | d° | rufa, Lin. | ad. |
| 7233 | d° | d° " | ad. |
| 7234 | d° | d° " | ad. var |
| 7235 | d° | d° " | ad var |
| 7236 | d° | petrosa, Lath. | ad. |
| 7237 | d° | d° " | ad. |
| 7238 | Catheturus | novæ-hollandiæ, Lath. | ad. |
| 7239 | d° | d° " | ad. |
| 7240 | Leipoa | ocellata, Gould. | ad. |
| 7241 | Megapodius | tumulus, Gould. | ad. |
| 7242 | d° | duperreyi, Less. | ad. |
| 7243 | Rollulus | roulroul, Scopol. | ♂ ad. |
| 7244 | d° | d° " | ♀ |
| 7245 | d° | niger, Vig. | ♂ ad. |
| 7246 | d° | d° " | ♀. |
| 7247 | Dendrortyx | macroura, Jard. | ad. |
| 7248 | Odontophorus | guianensis, Gm. | ad. |
| 7249 | d° | dentatus, Licht. | ad. |
| 7250 | Cyrtonyx | massena, Less. | ♂ ad. |
| 7251 | Ortyx | virginiana, Lin. | ♂ ad. |
| 7252 | d° | d° " | ♀ |
| 7253 | d° | texana, Lawr. | ♀ |

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| 7254 | Ortyx 216 | cubana, Gould. | ♂ ad. | |
| 7255 | d° | d° | " | ♀ |
| 7256 | d° | pectoralis, Gould. | ♂ ad. | |
| 7257 | Eupsichortyx | cristata, Lin. | ad. | |
| 7258 | d° | d° | " | jne |
| 7259 | d° | d° | " | jne |
| 7260 | d° | leucotis, Gould. | ad. | |
| 7261 | d° | d° | " | jne |
| 7262 | d° | d° | " | jne |
| 7263 | d° | parvicristata, Gould. | ad. | |
| 7264 | d° | d° | " | ad. |
| 7265 | d° | leucopogon, Gould. | ad. | |
| 7266 | Callipepla | elegans, Less. | ♂ ad. | |
| 7267 | Lophortyx | californica, Shaw. | ♂ ad. | |
| 7268 | d° | d° | " | jne |
| 7269 | Coturnix | communis, Bonn. | ♂ ad. | |
| 7270 | d° | pectoralis, Gould. | ♂ ad. | |
| 7271 | d° | d° | " | ♀ |
| 7272 | d° | coromandelica, Gm. | ♂ ad. | |
| 7273 | d° | d° | " | ♀ |
| 7274 | Synoicus | australis, Lath. | ad. | |
| 7275 | d° | sordidus, Gould. | ad. | |
| 7276 | d° | d° | " | ad. |
| 7277 | d° | diemenensis, Gould. | ad. | |
| 7278 | d° | d° | " | ad. |
| 7279 | Perdicula | cambayensis, Lath. | ♂ ad. | |
| 7280 | d° | d° | " | ♀ |
| 7281 | d° | argoondah, Sykes. | ad. | |
| 7282 | d° | erythrorhyncha, Sykes. | ad. | |
| 7283 | Excalfactoria | chinensis, Lin. | ♂ ad. | |
| 7284 | d° | d° | " | ♀ ad. |
| 7285 | d° | d° | " | jne |
| 7286 | Turnix | africana, Desfont. | ♀ ad. | |
| 7287 | d° | d° | " | ♀ ad. |
| 7288 | d° | hottentota, Tem. | ♂ ad. | |
| 7289 | d° | d° | " | ♀ ad. |

7290 Turnix dussumieri, Tem. ♂ ad.
7291 do pugnax, Tem. ♀ ad.
7292 do do " ♀ ad.
7293 do do " ♀ ad.
7294 do ocellata, Scopol. ♀ ad.
7295 do varia, Lath. ♀ ad.
7296 do scintillans, Gould. ad.
7297 do melanogastra, Gould. ♀ ad.
7298 do velox, Gould. ad.
7299 do melanotus, Gould. ad.
7300 do do " ad.
7301 Ortyxelos meiffreni, Vieill. ad.
7302 Pedionomus torquatus, Gould. ♂ ad.
7303 do do " ♀ ad.
7304 Pterocles arenarius, Pall. ♂ ad.
7305 do do " ♀.
7306 do tricinctus, Sw. ♂ ad.
7307 do gutturalis, Smith. ♂ ad.
7308 do variegatus, Bursch. ♂ ad.
7309 do do " ♀.
7310 Pteroclurus alchata, Lin. ♂ ad.
7311 do do " ♂ ad.
7312 do do " ♀ ad.
7313 do do " ♀ ad.
7314 do exustus, Tem. ♂
7315 do do " ♀
7316 do do " jne
7317 do namaqua, Gm. ♂ ad.
7318 do senegalus, Lin. ♂ ad.
7319 Syrrhaptes paradoxus, Illig. ♂ ad.
7320 do do " ♀
7321 Attagis gayi, Geoff. ad.
7322 Thinocorus swainsoni, Less. jne
7323 d'orbignyanus Isid. Geoff. ♂ ad.
7324 do do " " ♂ ad
7325 do do " " ♀

| | | | |
|---|---|---|---|
| 7326 | Thinocorus | rumicivorus, Eschsch. ♂ ad. | |
| 7327 | d° | d° | " ♀ |
| 7328 | Eudromia | elegans, Orbig. & Geoff. ad. | |
| 7329 | Tinamotis | pentlandi, Vig. ad. | |
| 7330 | Rhynchotus | rufescens, Tem. ad. | |
| 7331 | d° | perdicarius, Kittl. ad. | |
| 7332 | d° | d° | " ad. |
| 7333 | Nothura | major, Spix. ad. | |
| 7334 | d° | d° | " ad. |
| 7335 | d° | maculosa, Tem. ad. | |
| 7336 | d° | d° | " très jne |
| 7337 | Tinamus | major, Gm. ad. | |
| 7338 | Crypturus | cinereus, Gm. ad. | |
| 7339 | d° | obsoletus, Tem. ad. | |
| 7340 | d° | d° | " très jne |
| 7341 | d° | adspersus, Wagl. ad. | |
| 7342. | d° | d° | " ad. |
| 7343 | d° | vermiculatus, Tem. ad. | |
| 7344 | d° | cervinus, Bp. ad. | |
| 7345 | d° | sovi, Gm. ad. | |
| 7346 | d° | d° | " ad. |
| 7346 Bis | d° | d° | " ad. |
| 7347 | d° | tataupa, Tem. ad. | |
| 7348 | Nothocercus | julius, Bp. ad. | |
| 7349 | d° | variegatus Gm. ad. | |
| 7350 | d° | strigulosus, Tem. ad. | |
| 7351 | d° | atricapillus, Tschud. ad. | |

## Famil. Chionididae.

| | | | |
|---|---|---|---|
| 7352 | Chionis | alba, Forst. ad. | |
| 7353 | d° | d° | " ad. |

## Famil. Struthionidae

| | | | |
|---|---|---|---|
| 7354 | Rhea | americana Lath. ad. | |
| 7355 | d° | d° | " très jne |
| 7356 | Struthio | camelus, Lin. très-jne | |

## 219 Famil. Otidae.

| | | |
|---|---|---|
| 7357 | Otis | tarda, Lin. ♂ ad. |
| 7358 | d° | d° " ♀ |
| 7358 bis. | d° | d° " ♀ |
| 7359 | Tetrax | campestris, Leach, ♂ ad. |
| 7360 | d° | d° " ♀ |
| 7361 | Trachelotis | rhaad. Sham. ♀ |
| 7362 | d° | cœrulescens, Vieill. ♂ ad. |
| 7363 | d° | scolopacea, Tem. ♂ ad. |
| 7364 | d° | d° " j.ne |
| 7365 | Lophotis | ruficristata, Smith ♀ ad. |
| 7366 | Afrotis | afra, Lin. ♂ ad. |
| 7367 | d° | d° " ♂ ad. |
| 7368 | d° | d° " ♀ |
| 7369 | d° | afraoides, Smith ♂ ad. |
| 7370 | Comatotis | aurita, Lath. ♂ ad. |
| 7371 | d° | d° " ♀ |
| 7372 | Sypheotis | bengalensis, Gm. ♂ ad. |
| 7373 | d° | d° " ♀ |
| 7374 Bis | d° | melanogaster, Rüpp. ♂ ad. |
| 7374 | d° | d° " ♀ |
| 7375 | Hubara | undulata, Jacquin. ♀♂ ad. |
| 7376 | Eupodotis | caffra, Licht. ♀ |
| 7377 | Choriotis | cristata, Scopol. ♂ ad. |

### Subf. Œdicneminæ.

| | | |
|---|---|---|
| 7378 | Burhinus | grallarius, Lath. ♂ ad. |
| 7379 | Œdicnemus | bistriatus, Wagl. ♂ ad. |
| 7380 | d° | crepitans, Tem. ad. |
| 7381 | d° | d° " ad. |
| 7382 | d° | capensis, Licht. ad. |
| 7383 | d° | d° " ad. |
| 7384 | d° | senegalensis, Sw. ad. |
| 7385 | d° | d° " ad. |
| 7386 | d° | d° " ad. |

| | | | |
|---|---|---|---|
| 7387 | Œdicnemus | senegalensis, Sw. | ad. |
| 7388 | Esacus | magnirostris, Geoff. | ad. |
| 7389 | Carvanaca | recurvirostris, Cuv. | ad. |

## Famil. Charadriidæ.

| | | | |
|---|---|---|---|
| 7390 | Squatarola | helvetica, Lin. | ad. |
| 7391 | d° | d° " | ad. |
| 7392 | d° | d° " | âge moyen. |
| 7393 | Zonibyx | modesta, Licht. | ♂ ad |
| 7394 | d° | d° " | jne |
| 7395 | Pluvialis | apricarius, Lin. | ad. |
| 7396 | d° | d° " | ad. |
| 7397 | d° | virginicus, Bork. | ad. |
| 7398 | d° | xanthocheilus, Wagl. | ad. |
| 7399 | Morinellus | sibiricus, Gm. | ad. |
| 7400 | d° | d° " | ad. |
| 7401 | d° | d° " | ♀ |
| 7402 | d° | australis, Gould. | ad. |
| 7403 | d° | d° " | jne |
| 7404 | d° | fulvus, Gm. | jne |
| 7405 | Oxyechus | vociferans, Lin. | ad. |
| 7406 | Ægialeus | semipalmatus, Bp. | ad |
| 7407 | d° | d° " | ad. |
| 7408 | Cirrepidesmus | pyrrhothorax, Tem. | ad. |
| 7409 | d° | d° " | jne |
| 7410 | Ochthodromus | crassirostris, Spix | |
| 7411 | Leucopolius | nivifrons, Cuv. | ad. |
| 7411 Bis | d° | wilsonius, Ord. | ad. |
| 7411 Ter | d° | d° " | ad. |
| 7412 | d° | pecuarius, Tem. | ad. |
| 7413 | d° | collaris, Vieill. | ad |
| 7414 | d° | d° " | ad. |
| 7415 | d° | falklandicus, Gm. | ad |
| 7416 | d° | melodus, Ord. | ad. |
| 7417 | d° | d° " | ad. |

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|---|---|---|---|---|
| 7418 | Leucopolius | tricollaris, | Vieill. | ad |
| 7419 | d° | d° | " | ad. |
| 7420 | d° | d° | " | ad. |
| 7421 | d° | philippinus, | Lath. | ad. |
| 7422 | d° | d° | " | jne |
| 7423 | d° | monachus, | Geoff. | ad. |
| 7424 | d° | nigrifrons, | Cuv. | ad. |
| 7425 | d° | d° | " | ad. |
| 7426 | d° | bicinctus, | Jard. | ad. |
| 7427 | d° | d° | " | ad. |
| 7428 | d° | d° | " | jne |
| 7429 | d° | ruficapillus, | Cuv. | ad. |
| 7430 | d° | d° | " | ad. |
| 7431 | d° | hiaticula, | Lin. | ad. |
| 7432 | d° | d° | " | ad. |
| 7433 | d° | curonicus, | Besck. | ad. |
| 7434 | d° | cantianus, | Lath. | jne |
| 7435 | Belonopterus | cayennensis, | Gm. | ad. |
| 7436 | d° | d° | " | ad. |
| 7437 | Hoplopterus | spinosus, | Lin. | ad. |
| 7438 | d° | d° | " | ad. |
| 7439 | d° | ventralis, | Cuv. | ad. |
| 7440 | d° | d° | " | ad. |
| 7441 | d° | speciosus, | Wagl. | ad. |
| 7442 | Hoploxypterus | cayanus, | Lath. | ad. |
| 7443 | d° | d° | " | ad. |
| 7444 | d° | d° | " | ad. |
| 7445 | Lobivanellus | lobatus, | Lath. | ad. |
| 7446 | d° | d° | " | jne |
| 7447 | d° | senegalus, | Lin. | ad. |
| 7448 | d° | d° | " | ad. |
| 7449 | d° | d° | " | ad |
| 7450 | Sarcogrammus | goensis, | Gm. | ad. |
| 7451 | Lobipluvia | biloba, | Gm. | ad. |

7452 Sarciophorus pileatus, Gm. ad.
7453 d° d° " ad.
7454 d° pectoralis, Cuv. ad.
7455 d° d° " ad.
7456 Vanellus cristatus, Mey. ad.
7457 d° d° " ad.
7458 Chettusia crassirostris, Defilipp. ad.
7459 Tylibyx melanocephala, Rüpp. ad.
7460 Erythrogonys cinctus, Gould. ad.
7461 Ptiloscelys resplendens, Tschud. ad.
7462 Stephanibyx coronata, Lin. ad.
7463 d° d° " ad.
7464 d° spixi, Wagl. ad.
7465 d° d° " juv.

## Subf. Cursoriinæ.

7466 Cursorius gallicus, Gm. ad.
7467 d° d° " juv.
7468 d° coromandelicus, Gm. ad.
7469 d° d° " ad.
7470 d° senegalensis, Licht. ad.
7471 d° d° " ad.
7472 d° burchelli, Sw. ad.
7473 Rhinoptilus chalcopterus, Tem. ad.
7474 d° bicinctus, Tem. ad.
7475 Pluvianus ægyptius, Lin. ad.
7476 d° d° " ad.

# Famil. Glareolidæ.

7477 Stiltia grallaria, Tem. ad.
7478 Glareola pratincola, Lin. ad.
7479 d° nordmanni, Fisch. juv.
7480 d° orientalis, Leach. ad.
7481 d° d° " ad.
7482 d° limbata, Rüpp. juv.

7483 Glareola ocularius, J. Verr. ad.
7484 Galachrysia lactea, Tem. ad.
7485 d° d° " ad.

## Famil. Hœmatopodidæ.

7486 Strepsilas interpres, Lin. ad.
7487 d° d° " ad.
7488 d° d° " j^ne
7489 hœmatopus ostralegus, Lin. ad.
7490 d° longirostris, Vieill. ad.
7491 d° luctuosus, Cuv. ad.
7492 d° palliatus, Tem. ad.
7493 d° fuliginosus, Gould. ad.

## Famil. Dromadidæ.

7494 Dromas ardeola, Payk. ad.

## Famil. Recurvirostridæ.

7495 himantopus candidus, Bonnat.
7496 d° d° "
7497 d° mexicanus, Briss. ad.
7498 d° d° " ad.
7499 d° leucocephalus, Gould. ad.
7500 d° d° " ad.
7501 d° novæ-zelandiæ, Gould. j^ne
7502 Cladorhynchus orientalis, Cuv. ad.
7503 Recurvirostra avocetta, Lin. ad.
7504 d° d° " ad.
7505 d° rubricollis, Tem. ad.
7506 d° occidentalis, Vig. ad.
7507 Phalaropus fulicarius, Lin. ad. (nôces

7508 Phalaropus fulicarius, Lin. ad. (nõces)
7509 d° d° " ad.
7510 d° d° " ad.
7511 Lobipes hyperboreus, Lin. ad. (nõces
7512 d° d° " ad.
7513 Holopodius wilsoni, Sabin, ad.

## Famil. Scolopacidae.

7514 Rhynchæa bengalensis, Lin. ♂ ad.
7515 d° d° " ♂ ad.
7516 d° d° " ♀ ad.
7517 d° semicollaris, Vieill. ♂ ad.
7518 Scolopax rusticola, Lin. ad.
7519 d° d° " ad.
7520 d° d° " ad. var.
7521 d° d° " ad. var
7522 d° d° " jne
7523 d° d° " jne
7524 d° d° " jne
7525 Rusticola minor, Gm. ad.
7526 d° d° " ad.
7527 Gallinago major, Gm. ad.
7528 d° scolopacinus, Bp. ad.
7529 d° macrodactyla, Bp. ad.
7530 d° wilsoni, Tem. ad.
7531 d° paraguiæ, Vieill. ad.
7532 d° nobilis, Sclat. ad.
7533 Xylocolpa gigantea, Natter. ad.
7534 d° paludosa, Gm. ad.
7535 Lymnocryptes gallinula, Lin. ad.
7536 d° d° " ad.
7537 Macrorhamphus scolopaceus, Say. ad.
7538 d° d° " ad.
7539 Machetes pugnax, Lin. ad. nõces
7540 d° d° " ad. d°

| | | | | | |
|---|---|---|---|---|---|
| 7541 | Machetes | pugnax, | Lin. | ad. | (noces) |
| 7543 | d° | d° | " | ad. | d° |
| 7544 | d° | d° | " | ad. | d° |
| 7545 | d° | d° | " | ad. | d° |
| 7546 | d° | d° | " | ad. | d° |
| 7547 | d° | d° | " | ad. | d° |
| 7548 | d° | d° | " | ad. | d° |
| 7549 | d° | d° | " | ad. | d° |
| 7550 | d° | d° | " | ad. | d° |
| 7551 | d° | d° | " | ad. | d° |
| 7552 | d° | d° | " | ad. | d° |
| 7553 | d° | d° | " | ad. | d° |
| 7554 | d° | d° | " | ad. | d° |
| 7555 | d° | d° | " | ♂ | |
| 7556 | d° | d° | " | ♂ | |
| 7557 | d° | d° | " | ♂ | |
| 7558 | d° | d° | " | ♀ | |
| 7559 | d° | d° | " | ♀ | |
| 7560 | d° | d° | " | ♀ | |
| 7561 | d° | d° | " | ♀ | |
| 7562 | Eurenetes | maurii, | Bp. | ad. | |
| 7563 | d° | d° | " | ad. | |
| 7564 | d° | d° | " | ad. | |
| 7565 | hemipalma | himantopus, | Bp. | ad. | |
| 7566 | d° | d° | " | ad. | |
| 7566 Bis | d° | d° | " | ad. | |
| 7567 | Calidris | arenaria, | Lin. | ad. | |
| 7568 | d° | d° | " | ad. | |
| 7569 | d° | d° | " | ad. | |
| 7570 | Limicola | hartlaubi | J. Verr. | ad. | (Type) |
| 7571 | Tringa | canutus, | Lin. | ad. | |
| 7572 | d° | d° | " | ad. | |
| 7573 | d° | maritima, | Brunn. | ad. | |
| 7574 | d° | d° | " | ad | |
| 7575 | Ancylocheilus | subarquatus, | Güldenst. | ad. | |
| 7576 | d° | d° | " | ad. | |

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|---|---|---|---|
| 7577 | Pelidna | cinclus, Lin. | ad. |
| 7578 | d° | d° " | ad. |
| 7579 | d° | d° " | |
| 7580 | d° | d° " | |
| 7581 | d° | Schinzi, Brehm. | ad. |
| 7582 | d° | d° " | ad. |
| 7583 | d° | maculata, Vieill. | ad. |
| 7584 | d° | d° " | ad. |
| 7585 | d° | melanotus, Vieill. | ad. |
| 7586 | Actodromus | minutus, Leisl. | ad. |
| 7587 | d° | d° " | ad. |
| 7588 | d° | d° " | ad. |
| 7589 | d° | Temmincki, Leisl, | ad. |
| 7590 | d° | d° " | ad. |
| 7591 | d° | minutilla, Vieill. | ad. |
| 7592 | Catoptrophorus | semipalmatus, Lin. | ad. |
| 7593 | d° | crassirostris, Vieill. | ad. |
| 7594 | Glottis | canescens, Gm. | ad. |
| 7595 | d° | niveigula, Hogds. | ad |
| 7596 | Totanus | stagnatilis, Bechst. | ad. |
| 7597 | Erythroscelus | fuscus, Lin. | ad. |
| 7598 | d° | d° " | ad. |
| 7599 | d° | d° " | ad. |
| 7600 | d° | d° " | " |
| 7601 | d° | d° " | " |
| 7602 | Gambetta | calidris, Lin. | ad. |
| 7603 | d° | d° " | ad. |
| 7604 | d° | d° " | ad. |
| 7605 | d° | pulverulenta, Müll. | ad. |
| 7606 | d° | melanoleuca, Gm. | ad. |
| 7607 | d° | flavipes, Gm. | ad. |
| 7608 | d° | d° " | ad. |
| 7609 | Helodromas | ochropus, Lin. | ad. |
| 7610 | d° | d° " | ad. |
| 7611 | Rhynchophilus | glareola, Lin. | ad. |
| 7612 | d° | d° " | ad. |

7613 Rhynchophilus chloropygius, Vieill. ad.
7614 d° d° " ad.
7615 d° d° " ad.
7616 d° punctatus, Vieill, ad.
7617 Actitis macularia, Lin. ad.
7618 d° notata, Illig. ad.
7619 d° hypoleucos, Lin. ad.
7620 d° d° " ad.
7621 d° d° " ad.
7622 d° schlegeli, Bp. ad.
7623 d° d° " ad.
7624 Actiturus bartramius, Wils. ad.
7625 d° d° " ad.
7626 Oreophilus ruficollis, Wagl. ad.
7627 d° d° " ad.
7628 d° d° " ad.
7629 Phegornis mitchelli, Fras. ad.
7630 Limosa ægocephala, Lin. ad.
7631 d° d° "
7632 d° d° "
7633 d° fedoa, Lin.
7634 d° d° "
7635 d° lapponica, Lin. ad.
7636 d° d° " ad.
7637 d° d° "
7638 d° d° "
7639 d° hudsonica, Lath.
7640 d° d° "
7641 Terekia cinerea, Güldenst. ad.
7642 Numenius arquatus, Lin. ad.
7643 d° madagascariensis, Lin. ad.
7644 d° longirostris, Wils. ad.
7645 d° phæopus, Lin. ad.
7646 d° d° " ad.
7647 d° tenuirostris, Vieill. ad.
7648 d° hudsonicus, Lath. ad.
7649 d° d° " ad.

7650. Numenius borealis, Lath. ad.
7651 d° d° " ad.

## Famil. Palamedeidæ.

7652 Palamedea cornuta, Lin. ♂ ad.
7653 Chauna, Chavaria, Lin. ♂ ad.
7654 Ischyornis derbyana, Gray. ♂ ad.

## Famil. Parridæ.

7655 Parra jassana, Lin. ad.
7656 d° d° " ad.
7657 d° d° " jne
7658 d° d° " jne
7659 d° cordifera, Less. ad.
7660 d° d° " ad.
7661 d° nigra, Gm. ad.
7662 d° d° " ad.
7663 d° d° " très jne
7664 Hydralector cristata, Vieill. ad.
7665 Metopidius africana, Gm. ad.
7666 d° albinucha, Isid. Geoff. ad.
7667 d° indicus, Lath. ad.
7668 Hydrophasianus sinensis, Lin. ad.
7669. d° d° " jne.

## Famil. Rallidæ.

7680 Aramus scolopaceus, Gm. ad.
7681 d° d° " ad.
7682 Aramides gigas, Spix, ad.
7683 d° plumbeus, Vieill. ad.
7684 d° d° " jne
7685 Rallus nigricans, Vieill. ad.
7686 d° d° " ad.
7687 d° virginianus, Lin. ad.

7688 Rallus crepitans, Gm. ad.
7689 d° aquaticus, Lin. ad.
7690 d° cærulescens, Gm. ad.
7691 d° elegans, Sclat. ad.
7692 Biensis madagascariensis, J. Verr.
7693 Pardirallus variegatus, Gm. ad.
7694 Hypotænidia torquata, Lin. ad.
7695 d° d° " ad.
7696 d° celebensis, Q & G. ad.
7697 d° philippensis, Lin. ad.
7698 d° d° " ad.
7699 d° d° " "
7700 d° d° " "
7701 d° d° " "
7702 Rougetius abyssinicus, Rüpp. ad.
7703 d° gularis, Cuv. ad.
7704 Euryzona, fasciata, Raffles. ad.
7705 d° rubiginosa, Tem. ad.
7706 d° erythrothorax, Tem. ad.
7706 Bis. d° d° " ad,
7707 Laterirallus albifrons, Sw. ad.
7708 d° d° " ad.
7709 d° exilis, Tem. ad.
7710 Mustelirallus albicollis, Vieill, ad.
7711 Porzana marginalis, Hartl. ad.
7712 d° maruetta, Briss. ad.
7713 d° d° " ad.
7714 d° d° " jne
7715 d° palustris, Gould. ad.
7716 d° novæ-hollandiae, Cuv. ad.
7717 d° immaculata, Gould. ad.
7718 d° Carolina, Lin. ad.
7719 d° d° " ad.
7720 Zapornia pygmæa, Naum. ad.
7721 d° minuta, Pall. jne
7722 d° d° " jne

7723 Zapornia sandwichensis, Gm. ad.
7724 d° d° " ad.
7725 d° d° " jne
7726 Crex pratensis, Bechst. ad.
7727 d° d° " ad.
7728 d° d° " ad.
7729 d° d° " ad.
7730 Ortygometra spilonota, Gould. jne
7731 d° notata, Gould. ad.
7732 Corethrura elegans, Smith. ad.
7733 d° dimidiata, Smith. ad.
7734 d° d° " ad.
7735 d° jardinii, Smith. ad.
7736 Limnicorax niger, Gm. ad.
7737 d° d° " ad.
7738 Eulabeornis castaneiventris, Gm. ad.
7739 Aramides ypecaha, Vieill. ad.
7740 d° d° " ad.
7741 d° d° " ad.
7742 Lervinia pectoralis, Cuv. ad.
7743 Hypotænidia striata, Lin. ad.
7744 Rufirallus cayanensis, Lin. ad.
7745 Laterirallus fascialis, Tschud. ad.
7746 Euryzona euryzonoides, Lafr. ad. Type
7747 Porphyrio veterum. Gm. ad.
7748 d° poliocephalus, Lath. ad.
7749 d° d° " ad.
7750 d° madagascariensis, Lath. ad.
7751 d° melanonotus, Tem. ad.
7752 d° smaragdinus, Tem. ad.
7753 d° d° " ad.
7754 porphyrula martinica, Lin. ad.
7755 d° d° " ad.
7756 d° d° " jne
7757 d° flavirostris, Vieill. ad.
7758 Gallinula, chloropus, Lin. ad.

7759. Gallinula chloropus, Lin. ad.
7760 d° d° "
7761 d° d° "
7762 d° galeata, Wied. ad.
7763 Gallicrex cristata, Lath. ad.
7764 d° d° " âge-m.
7765 d° d° " J^ne
7766 Erythra phœnicura, Penn. ad.
7767 Porphyriops melanops, Vieill. ad.
7768 d° d° " ad.
7769 Tribonyx ventralis, Gould. ad.
7770 d° mortieri, DuBus. ad.
7771 Lupha cristata, Gm. ad.
7772 Fulica chilensis, Gray. ad. var.
7773 d° americana, Gm. ad.
7774 d° atra, Lin. ad.
7775 d° d° " très-j^ne
7776 Gallirallus fuscus, DuBus, ad.
7777 d° d° " ad.

## Famil. Euripygidae

7778 Euripyga helias, Pall. ad.
7779 d° d° " ad.
7780 d° major, Hartl. ad.

## Famil. Plataleidae

7781 Platalea ajaja, Lin. ♂ ad.
7782 d° d° " ♂ ad.
7783 d° d° " ♀
7784 d° d° " J^ne
7785 d° leucorodia, Lin. ad.
7786 d° tenuirostris, Tem. ad.
7787 d° d° " ad.

## 232. Famil Tantalidae.

| | | |
|---|---|---|
| 7788 | Tantalus | loculator, Lin. ad. |
| 7789 | d° | ibis, Lin. ad. |
| 7790 | d° | d° " ad. |
| 7791 | d° | lacteus, Tem. ad. |
| 7792 | d° | leucocephalus, Gm. ad. |

### Subfam. Ibidinae.

| | | |
|---|---|---|
| 7793 | Ibis | religiosa, Sav. ad. |
| 7794 | d° | d° " jne |
| 7795 | d° | melanocephala, Lin. ad. |
| 7796 | d° | strictipennis, Gould. ad. |
| 7797 | Carphibis | spinicollis, James. ad. |
| 7798 | Bostrichia | carunculata, Rüpp. ad. |
| 7799 | Hagedashia | caffrensis, Licht. ad. |
| 7800 | Comatibis | comata, Ehrenb. ad. |
| 7801 | Inocotis | papillosa, Tem. ad. |
| 7802 | Lophotibis | cristatus, Gm. ad. |
| 7803 | Molybdophanes | cœrulescens, Vieill. ad. |
| 7804 | Theristicus | melanopis, Gm. ad. |
| 7805 | d° | albicollis, Gm. ad. |
| 7806 | Harpiprion | cayennensis, Gm. ad. |
| 7807 | d° | d° " ad. |
| 7808 | Eudocimus | albus, Lin. ad. |
| 7809 | d° | d° " ad. |
| 7810 | d° | d° " jne |
| 7811 | d° | d° " jne |
| 7812 | d° | ruber, Lin. ad. |
| 7813 | d° | d° " ad. |
| 7814 | d° | d° " jne |
| 7815 | Falcinellus | igneus, Gm. ad. |
| 7816 | d° | mexicanus, Ord. jne |
| 7817 | d° | guarauna, Lin. ad. |

233. Famil. Gruidae.

7818 Grus cinerea, Bechst. ad.
7819 Antigone torquata, Vieill. ad.
7820 Anthropoides virgo, Lin. ad.
7821 Balearica pavonina, Lin. ad.
7822 d° regulorum, Licht, ad.

## Famil. Psophiidae

7823 Psophia crepitans, Lin. ad.

## Famil. Sariamidae.

7824 Sariama cristata, Lin. ad.

## Famil. Ciconiae.

7825 Ciconia alba, Briss. ad.
7826 d° d° " ad.
7827 d° maguari, Gm. ad.
7828 Melanopelargus nigra, Belon. ad.
7829 d° leucocephala, Gm. ad.
7830 Abdimia sphenorhyncha, Bp. ad.
7831 Ephippiorhynchus senegalensis, Shaw. ad.
7832 Xenorhynchus australis, Shaw. ad.
7833 Mycteria americana, Lin. ad.
7834 Argala crumenifera, Cuv. ad.
7835 d° dubia, Gm. ad.
7836 d° javanica, Horsf. ad.
7837 Anastomus pondicerianus, Gm. ad.
7838 Hiator lamelligerus, Tem.

## Famil. Ardeidae.

7839 Ardeomega goliath, Tem. ad.
7840 [illegible]ea herodias, Lin. ad.

| | | |
|---|---|---|
| 7841 | Ardea | cinerea, Lin. ad. |
| 7842 | d° | d° " ad. |
| 7843 | d° | d° " j^ne |
| 7844 | d° | atricollis, Wagl. ad. |
| 7845 | d° | pacifica, Lath. ad. |
| 7846 | d° | purpurea, Lin. ad. |
| 7847 | d° | d° " j^ne |
| 7848 | Egretta | leuce, Illig. ad. |
| 7849 | d° | syrmatophora, Gould. ad. |
| 7850 | d° | intermedia, hasselt. ad. |
| 7851 | Garzetta | egretta, Briss. ad. |
| 7852 | d° | candidissima, Gm. ad. |
| 7853 | d° | d° " ad. |
| 7854 | Herodias | novae-hollandiæ, Lath. ad. |
| 7855 | d° | Schistacea, Licht. ad. |
| 7856 | d° | novæ-guineæ, Gm. ad. |
| 7857 | d° | rufescens, Gm. ad. |
| 7858 | d° | d° " ad. |
| 7859 | d° | d° " j^ne |
| 7860 | d° | ardesiaca, Wagl. ad. |
| 7861 | d° | Cærulea, Lin. ad. |
| 7862 | d° | d° " j^ne |
| 7863 | d° | d° " j^ne |
| 7864 | d° | leucoprymna, Licht. j^ne |
| 7865 | d° | leucogaster, Gm. ad. |
| 7866 | Bubulcus | ibis, Hasselq. ad. |
| 7867 | d° | d° " " |
| 7868 | d° | d° " " |
| 7869 | d° | Coromandelensis, Steph. ad. |
| 7870 | Buphus | comatus, Pall. ad. |
| 7871 | d° | d° " ad. |
| 7872 | d° | d° " j^ne |
| 7873 | d° | malaccensis, Gm. ad. |
| 7874 | d° | d° " j^ne |
| 7875 | d° | speciosa, horsf. |
| 7876 | d° | bacchus, Bp. ad. |

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| 7877 | Buphus | bacchus, Bp. | jne |
| 7878 | agamia | picta, Gm. | ad. |
| 7879 | d° | d° " | ad. |
| 7880 | Buphus | sibilatrix, Tem. | ad. |
| 7881 | Butorides | virescens, Lin. | ad. |
| 7882 | d° | scapularis, Illig. | ad. |
| 7883 | d° | d° " | jne |
| 7884 | d° | d° " | jne |
| 7885 | d° | atricapilla, Afzel. | ad. |
| 7886 | d° | d° " | jne |
| 7887 | d° | Chloriceps, Hodgs. | ad. |
| 7888 | d° | d° " | ad. |
| 7889 | Ardetta | flavicollis, Lath. | ad. |
| 7890 | d° | d° d° | ad. |
| 7891 | d° | bilineata, Cuv. | ad. |
| 7892 | d° | d° " | ad. |
| 7893 | d° | gouldi, Bp. | ad. |
| 7894 | Ardeola | cinnamomea, Gm. | ad |
| 7895 | d° | sinensis, Gm. | jne |
| 7896 | d° | minuta, Lin. | ad. |
| 7897 | d° | d° " | ad. |
| 7898 | d° | exilis, Lin. | ad. |
| 7899 | d° | d° " | jne |
| 7900 | d° | d° " | jne |
| 7901 | Botaurus | stellaris, Lin. | ad. |
| 7902 | d° | d° " | ad. |
| 7903 | d° | paeciloptila, Wagl. | ad. |
| 7904 | d° | minor, Gm. | |
| 7905 | d° | limnophilax, Tem. | jne |
| 7906 | Tigrisoma | brasiliensis, Lin. | ad. |
| 7907 | d° | d° " | |
| 7908 | d° | d° " | |
| 7909 | d° | tigrina, Gm. | ad. |
| 7910 | Zebrilus | undulatus, Gm. | ad. |
| 7911 | d° | d° " | ad. |
| 7912 | d° | d° " | jne |

7913 Philerodius pileatus, Lath. ad.
7914 d° d° " ad.
7915 Nycticorax Caledonicus, Gm. ad.
7916 d° griseus, Lin. ad.
7917 d° d° " ad.
7918 d° gardeni, Gm. jne
7919 d° obscurus, Licht. ad.
7920 d° d° " jne
7921 Nyctherodius violaceus, Lin. ad.
7922 d° d° "
7923 d° d° " jne
7924 d° d° " jne

## Famil. Cancromidae.

7925 Cancroma cochlearia, Lin. ad.
7926 d° d° " "
7927 d° d° " jne

## Famil. Scopidae.

7929 Scopus umbretta, Gm. ad.

## Famil. Phœnicopteridae

7930 Phœnicopterus ruber. Lin. ad.
7931 d° chilensis, Gm. ad.
7932 d° roseus, Pall. ad.
7933 d° d° " ad.
7934 d° d° " jne
7935 d° minor, Geoff. ad.

## Famil. Pelecanidae

7937 Pelecanus crispus, Bruch. ad.
7938 d° onocrotalus, Lin. ad.
7939 d° d° " jne

7940 Pelecanus philippensis, Gm.
7941 Onocrotalus fuscus, Lin. ad.
7942. d° thagus, Molin. jne

## Subfam. Sulinae

7943 Dysporus sula, Lin. ad.
7944 d° d° " jne
7945 d° d° " jne
7946 Sula bassana, Lin. ad.
7947 d° d° " jne
7948 d° d° " jne
7949 d° lefevrii, Baldam. jne
7950 d° dactylatra, Less. ad.
7951 d° d° " ad.
7952 d° d° " jne

## Famil. Tachypedidae.

7953 Tachypetes aquilus, Lin. ad.
7954 d° d° " jne
7955 d° d° " jne
7956 d° d° " jne

## Famil. Phalacrocoracidae

7957 Phalacrocorax carbo, Lin. ad.
7958 d° d° " jne
7959 d° melanogaster, Cuv. jne
7960 Graculus bicristatus, Pall. ad.
7961 d° brasilianus, Gm. ad.
7962 d° d° " jne
7963 d° mexicanus, Brandt. ad.
7964 d° d° " ad.
7965 Sticticarbo gaimardi, Garn. ad.
7966 d° punctatus, Gm. ad.
7967 d° d° " ad.

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|---|---|---|
| 7968 | Urile | carunculatus, Gm. ad. |
| 7969 | d° | magellanicus, Gm. ad. |
| 7970 | Haliaeus | africanus, Gm. ad. |
| 7971 | d° | d° " j^ne |
| 7972 | d° | algeriensis, Reichenb. ad. |
| 7973 | d° | javanicus, Horsf. ad. |
| 7974 | d° | d° " j^ne |

## Famil. Plotidae.

| | | |
|---|---|---|
| 7975 | Plotus | anhinga, Lin. ad. |
| 7976 | d° | d° " ad. |
| 7977 | d° | d° " j^ne |
| 7978 | d° | levaillantii, Tem. ad. |
| 7979 | d° | melanogaster, Gm. |
| 7980 | d° | novae-hollandiæ, Gould. ad. |

## Famil. Heliornithidae.

| | | |
|---|---|---|
| 7981 | Heliornis | surinamensis, Gm. ad. |
| 7982 | d° | d° " ad. |
| 7983 | d° | d° " ad. |
| 7984 | Podoa | senegalensis, Vieill. ad. |

## Famil. Phætonidæ.

| | | |
|---|---|---|
| 7985 | Phaeton | æthereus, Lin. ad. |
| 7986 | Lepturus | candidus, Briss. ad. |
| 7987 | d° | d° " j^ne |
| 7988 | Phœnicurus | rubricaudus, Gm. ad. |

## Famil. Procellaridae.

| | | |
|---|---|---|
| 7989 | Diomedea | exulans, Lin. ad. |
| 7990 | d° | d° " j^ne |
| 7991 | d° | melanophrys, Boié. ad. |

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|---|---|---|
| 7992. | Diomedea | melanophrys. Boie. ad. |
| 7993 | d° | chlororhynchos, Gm. ad. |
| 7994 | d° | fuliginosa, Gm. ad. |
| 7995 | Ossifraga | gigantea, Gm. |
| 7996 | fulmarus | glacialis, Lin. ad. |
| 7997 | d° | d° " ad. |
| 7998 | Daption | capensis, Lin. ad. |
| 7999 | d° | d° " ad. |
| 8000 | Aestrelata | diabolica, L'hermin. ad. |
| 8001 | d° | d° " ad. |
| 8002 | d° | d° " ad. |
| 8003 | d° | desolata, Gm. ad. |
| 8004 | d° | d° " ad. |
| 8005 | d° | inexpectata, Forst. ad. |
| 8006 | Thalassoica | glacialoides, Smith. ad. |
| 8007 | d° | d° " ad. |
| 8008 | d° | antarctica, Gm. ad. |
| 8009 | d° | d° " jne |
| 8010 | Prion | vittata, Forst. ad. |
| 8011 | d° | turtur, Soland. ad. |
| 8012 | Bulweria | columbina, Moq. ad. |
| 8013 | Thalassidroma | leachi, Tem. ad. |
| 8014 | Procellaria | pelagica, Lin. ad. |
| 8015 | Pelagodroma | fregata, Lin. ad. |
| 8016 | d° | d° " ad. |
| 8017 | Oceanites | wilsoni, Bp. ad. |
| 8018 | d° | d° " ad. |
| 8019 | d° | d° " ad. |
| 8020 | Majaqueus | conspicillatus, Gould. ad. |
| 8021 | Thiellus | chlororhynchus, Less. ad. |
| 8022 | Nectris | fuliginosus, Strickl. ad |
| 8023 | d° | gama, Bp. ad. |
| 8024 | Puffinus | Kuhlii, Bp. ad. |
| 8025 | d° | leucomelas, Tem. ad. |
| 8026 | d° | major, Fab. ad. |
| 8027 | d° | d° " ad. |

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|---|---|---|---|
| 8028 | Puffinus | obscura, Gm. | ad. |
| 8029 | d° | nugax, Soland. | ad. |
| 8030 | d° | d° " | ad. |
| 8031 | Halodroma | urinatrix, Gm. | ad. |
| 8032 | d° | berardi. Q. & G. | ad. |

## Famil. Laridae.

| | | | |
|---|---|---|---|
| 8033 | Stercorarius | cataractes, Lin. | ad. |
| 8034 | d° | d° " | ad. |
| 8035 | Lestris | pomarinus, Mey. & Wolf. | a. m. |
| 8036 | d° | d° " " | jne |
| 8037 | d° | parasiticus, Lin. | a. m. |
| 8038 | d° | d° " | jne |
| 8039 | d° | d° " | jne |
| 8040 | d° | cephus, Brünn. | ad. |
| 8041 | d° | d° " | ad. |
| 8042 | d° | d° " | a. m. |
| 8043 | Blasipus | crassirostris, Vieill. | a. m. |
| 8044 | d° | bridgesi, Fras. | ad. |
| 8045 | d° | heermanni, Cass. | jne |
| 8046 | Dominicanus | marinus, Lin. | ♂ |
| 8047 | d° | d° " | jne |
| 8048 | Leucus | glaucus, Brünn. | ad. |
| 8049 | d° | leucopterus, Faber. | ad. |
| 8050 | Laroides | argentatus, Brünn. | ad |
| 8051 | d° | d° " | a. m. |
| 8052 | d° | d° " | jne |
| 8053 | Clupeilarus | fuscus, Lin. | ad. |
| 8054 | Larus | canus, Lin. | ad. |
| 8055 | d° | d° " | a. m. |
| 8056 | Rissa | tridactyla, Lin. | ad. |
| 8057 | d° | d° " | ad. |
| 8058 | d° | d° " | jne |
| 8059 | d° | d° " | jne |
| 8060 | Gelastes | pomare, Bruch. | jne |
| 8061 | Pagophila | eburnea, Gm. | ad. |

8062. Adelarus leucophthalmus, Licht. ā. m.
8063 atricilla castesbaei, Bp. ad.
8064 d° d° " ad.
8065 Cirrhocephalus minor, Bp. ad.
8066 Gavia melanocephala, Natter. ad.
8067 d° ridibundus, Lin. ad.
8068 d° d° " J.ne
8069 d° d° " J.ne
8070 d° brunneicephala, Jerd. ā. m.
8071 Hydrocoloeus minutus Pall. d°
8072 d° d° d° d°
8073 Sylochelidon caspia, Pall. ad.
8074 d° cayennensis, Gm. ad.
8075 Phaetusa magnirostris, Licht. ad.
8076 d° galericulata, Licht. ad.
8077 d° d° , " ā. m.
8078 d° regia, Gambel. J.ne
8079 Seena aurantia, Hardw. ad.
8080 Pelecanopus bergii, Licht. ad.
8081 d° chloropodia, Vieill. ad.
8082 Haliplana fuliginosa, Gm. j.ne
8083 d° d° " j.ne
8084 d° panayensis, Gm. ad.
8085 d° serrata, Forst. j.ne
8086 Gelochelidon anglica. Montag. ad.
8087 Thalasseus cantiacus, Gm. ad.
8088 d° bengalensis, Less. ad.
8089 Gygis candida, Forst. ad.
8090 d° d° " ad.
8091 d° alba, Sparm. ad.
8092 Sterna hirundo Lin. ad.
8093 d° d° " ad.
8094 d° d° " j.ne
8094 Bis d° d° " j.ne
8095 d° fluviatilis, Naum. ad.
8096 Sternula minuta, Lin. j.ne
8097 d° frenata, Gamb. ad.

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|---|---|---|
| 8098 | Sternula | frenata, Gamb. ad. |
| 8099 | d° | melanauchen, Tem. ad. |
| 8100 | Hydrochelidon | nigra, Lin. ad. |
| 8101 | d° | fissipes, Lin. ad. |
| 8102 | d° | d° " ad. |
| 8103 | d° | d° " j^ne |
| 8104 | d° | d° " j^ne |
| 8105 | d° | melanogastra, Tem. ad. |
| 8106 | d° | d° " ad. |
| 8107 | Naenia | inca, Less. ad. |
| 8108 | Anous | stolidus, Lin. ad. |
| 8109 | d° | d° " ad. |
| 8110 | d° | d° " |
| 8111 | d° | pileatus, Scopol. ad. |
| 8112 | d° | d° " ad. |
| 8113 | d° | melanops, Gould. ad. |
| 8114 | d° | senex, Leach. ad. |
| 8115 | d° | leucocapillus, Gould. ad. |
| 8116 | Procelsterna | cinerea, Néb. ad (P. tereticollis, Lafr: Type) |
| 8117 | Rhynchops | nigra, Lin. ad. |
| 8118 | d° | albicollis, Sw. ad. |
| 8119 | d° | d° " ad. |
| 8120 | d° | flavirostris, Vieill. ad. |
| 8121 | d° | melanura, Boie. ad. |
| 8122 | d° | d° " |
| 8123 | d° | d° " |

## Famil. Alcidae.

| | | |
|---|---|---|
| 8124 | Alca | torda, Lin. ad. |
| 8125 | d° | d° " ad. |
| 8126 | d° | d° " " |
| 8127 | d° | d° " " |
| 8128 | d° | d° " " |
| 8129 | d° | d° " " |
| 8130 | Lunda | cirrhata, Pall. ad. |
| 8131 | Mormon | arctica, Lin. ad. |

8132 Mormon arctica, Lin. ad.
8133 d° d° " ad.
8134 d° d° " j^ne
8135 Tylorampbus camtschaticus, Lepech. ad.
8136 Uria troile, Lin. ad.
8137 d° d° " ad.
8138 d° d° " ad.
8139 d° d° " J^ne
8140 d° d° " J^ne
8141 d° grylle, Lin. ad.
8142 d° d° " ad.
8143 d° d° " âge moyen.
8144 Mergulus alle, Lin. ad.
8145 d° d° " .
8146 d° d° " .

## Famil. Colymbidæ.

8147 Colymbus glacialis, Lin. ad.
8148 d° arkticus, Lin. ad.
8149 d° d° " j^ne
8150 d° d° " j^ne
8151 d° septentrionalis, Lin. ad.
8152 d° d° " j^ne

## Famil. Podicipidæ.

8153 Podiceps cristatus, Lin. ad.
8154 d° d° " ad.
8155 d° d° " j^ne
8156 d° d° " j^ne
8157 d° d° " j^ne
8158 d° bicornis, Licht. ad.
8159 d° Cayennensis, Gm. ad.
8160 d° Subcristatus, Jacq. j^ne
8161 d° d° " j^ne
8162 d° Sclavus, Bp. ad.

8163 Podiceps Sclavus, Bp. j^ne
8164 d° auritus, Lin. ad.
8165 d° d° " ad.
8166 d° d° " j^ne
8167 d° d° " j^ne
8168 Rollandia leucotis, Lin. ad.
8169 Poliocephalus occipitalis, Less. ad.
8170 d° nestor, Gould. ad.
8171 d° rufipectus, Gray. ad.
8172 Tachybaptus minor, Lin. ad.
8173 d° d° " j^ne
8174 d° d° " j^ne
8175 d° d° " ad.
8176 d° gularis, Gould. ad.
8177 d° dominicus, Lin. ad.
8178 d° d° " ad.
8179 d° d° " ad.
8180 d° chilensis, Garn. ad.
8181 d° d° " j^ne
8182 Sylbeocyclus podiceps, Lin. ad.
8183. d° antarcticus, Less. j^ne

## Famil. Spheniscidæ.

8184 Aptenodytes pennanti, Gray. ad.
8185 Eudyptula minor, Forst. ad.
8186 Chrysocoma catarractes, Gm. ad.
8187 d° chrysolopha, Brandt. ad.
8188 d° pachyrhynchus, Gray. ad.
8189 Pygoscelys antarctica, Forst. ad.
8190 d° papua, Forst. ad.
8191 Spheniscus demersus, Lin. ad.

## Famil. Anatidæ.

8192 Cygnus olor domesticus, Lin. ad.

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|---|---|---|
| 8193 | Cygnus | nigricollis, Gm. ad. |
| 8194 | d° | d° " ad. |
| 8195 | Olor | cygnus, Lin. ad. |
| 8196 | Chenopis | atrata, Lin. ad. |
| 8197 | Coscoroba | chionis, Illig. ad. |
| 8198 | Chen | hyperborea, Pall. ad. |
| 8199 | Eulabœa | indica, Lath. ad. |
| 8200 | Anser | segetum, Gm. ad. |
| 8201 | d° | d° " ad. |
| 8202 | d° | cinereus, Meyer. ad. |
| 8203 | d° | albifrons, Gm. ad. |
| 8204 | d° | d° " jne |
| 8205 | Chlœphaga | magellanica, Gm. ♂ ad. |
| 8206 | d° | d° " ♀ |
| 8207 | d° | antarctica, Gm. ad. |
| 8208 | d° | d° " jne |
| 8209 | d° | inornata, King. ad. |
| 8210 | d° | melanoptera, Eyton. ad. |
| 8211 | Chlamydochen | jubata, Lath. ad. |
| 8212 | Bernicla | canadensis, Lin. ad. |
| 8213 | d° | leucopsis, Bechst. ad. |
| 8214 | d° | sandwichensis, Vig. ad. |
| 8215 | d° | brenta, Pall. ad. |
| 8216 | Cereopsis | novæ-hollandiæ, Lath. ad. |
| 8217 | Sarcidiornis | africana, Eyt. ♂ ad. |
| 8218 | d° | d° " ♀. |
| 8219 | Plectropterus | gambensis, Lin. |
| 8220 | d° | ruppelli, Sclat. ad. |
| 8221 | Cairina | moschata, Lin. ♂ ad. |
| 8222 | d° | d° " ♀. |
| 8223 | Anseranas | melanoleuca, Lath. ad. |
| 8224 | Chenalopex | ægyptiaca, Gm. ad. |
| 8225 | d° | d° " ad. |
| 8226 | d° | jubata, Spix. ad. |
| 8227 | Casarca | rutila, Pall. ad. |
| 8228 | d° | tadornoides, Jard. ad. |

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| 8229 | Casarca | castanea, Eyton. | | ad. |
| 8230 | d° | d° | " | j^ne |
| 8231 | d° | d° | " | ♀ |
| 8232 | Raja | eytoni, Reichenb. | | ad. |
| 8233 | Tadorna | belloni, Ray. | | ad. |
| 8234 | d° | d° | " | ad. |
| 8235 | d° | d° | " | ad. |
| 8236 | Dendrocygna | viduata, Lin. | | ad. |
| 8237 | d° | d° | " | ad. |
| 8238 | d° | fulva, Gm. | | ad. |
| 8239 | d° | arborea, Lin. | | ad. |
| 8240 | d° | d° | " | j^ne |
| 8241 | d° | autumnalis, Lin. | | ad. |
| 8242 | d° | d° | " | |
| 8243 | d° | arcuata, Cuv. | | ad. |
| 8244 | d° | major, Jerd. | | ad. |
| 8245 | Nettapus | madagascariensis, Gm. | | ♂ ad. |
| 8246 | d° | d° | " | ♂ ad. |
| 8247 | d° | d° | " | ♀. |
| 8248 | d° | coromandelianus, Lin. | | ♂ ad |
| 8249 | d° | d° | " | ♂ ad. |
| 8250 | d° | d° | " | ♀. |
| 8251 | Anas | boschas, Lin. | | ♂ ad. |
| 8252 | d° | d° | " | ♀ |
| 8253 | d° | d° | " | var. |
| 8254 | d° | d° | " | var |
| 8255 | d° | d° | " | var. |
| 8256 | d° | d° | " | var. domest |
| 8257 | d° | d° | " | var. " |
| 8258 | d° | d° | " | var. " |
| 8259 | d° | d° | " | var. " |
| 8260 | d° | flavirostris, Smith. | | ad. |
| 8261 | d° | guttata, Licht. | | ad. |
| 8262 | d° | pœcilorhyncha, Gm. | | ad. |
| 8263 | d° | superciliosa, Gm. | | ad. |

8264 Metopiana peposaca, Vieill. ♂ ad.
8265 d° d° " ♀.
8266 Rhodonessa caryophyllacea, Lath. ♂ ad.
8267 Chaulelasmus streperus, Lin. ad.
8268 d° d° " ad.
8269 Malacorhynchus membranaceus, Lath. ad.
8270 Rhynchaspis clypeata, Lin. ♂ ad.
8271 d° d° " ♀
8272 d° platalea, Vieill. ♂ ad.
8273 d° d° " ♂ ad.
8274 d° Rhynchotis, Lath. ♂
8275 d° d° " ♂
8276 d° d° " ♀
8277 Pterocyanea cæruleata, Licht. ♂ ad.
8278 d° d° " ♂ var
8279 d° discor, Lin. ♂ ad.
8280 d° d° " ♀
8281 d° querquedula, Lin. ♂ ad.
8282 d° d° " ♂ ad.
8283 d° d° " ♀
8284 d° versicolor, Vieill. ad.
8285 Querquedula crecca, Lin. ♂ ad.
8286 d° d° " ♂ ad.
8287 d° d° " ♀
8288 d° larvata, Cuv. ad.
8288Bis d° d° " très-j^ne^
8289 d° erythrorhyncha, Gm. ad.
8290 d° hottentota, Smith. ad.
8291 d° torquata, Vieill. ad.
8292 d° Creccoides, Hino. ad.
8293 d° brasiliensis, Gm. ad.
8294 d° d° " ad.
8295 Marmaronetta angustirostris, Ménétr. ad.
8296 d° d° " ad.
8297 Dafila acuta, Lin. ♂ ad.

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|---|---|---|---|
| 8298. | Dafila | acuta, Lin. | ♀ |
| 8299 | d° | d° " | Jne |
| 8300 | d° | cristata, Gm. | ad. |
| 8301 | d° | d° " | ♀ |
| 8302 | d° | d° " | jne |
| 8303 | Pœcilonetta | bahamensis, Lin. | ad. |
| 8303 Bis | d° | d° " | ad. |
| 8304 | Mareca | penelope, Lin. | ♂ ad. |
| 8305 | d° | d° " | ♀ |
| 8306 | d° | americana, Gm. | ad |
| 8307 | d° | d° " | ad. |
| 8308 | d° | chilensis, King. | ad. |
| 8309 | d° | punctata, Cuv. | ♂ ad. |
| 8310 | d° | d° " | ♀ |
| 8311 | Aix | sponsa, Lin. | ♂ ad. |
| 8312 | d° | d° " | ♂ ad. |
| 8313 | d° | d° " | ♀ |
| 8314 | d° | galericulata, Lin. | ♂ ad. |
| 8315 | d° | d° " | ♀. |
| 8316 | Somateria | molissima, Lin. | ♂ ad. |
| 8317 | d° | d° " | ♂ ad. |
| 8318 | d° | d° " | ♀. |
| 8319 | d° | d° " | jne |
| 8320 | d° | spectabilis, Lin. | ♂ ad. |
| 8321 | d° | d° " | ♂ ad. |
| 8322 | d° | d° " | ♀. |
| 8323 | d° | d° " | ♀. |
| 8324 | Pelionetta. | perspicillata, Lin. | ♂ ad. |
| 8325 | Melanetta | fusca, Lin. | ♂ ad. |
| 8326 | d° | deglandi, Bp. | ♂ ad. |
| 8327 | d° | d° " | ♂ ad. |
| 8328 | Oidemia | nigra, Lin. | ♂ ad. |
| 8329 | d° | d° " | ♂ ad. |
| 8330 | d° | d° " | ♀. |
| 8331 | d° | d° " | ♀. |
| 8332 | Fuligula | cristata, Ray. | ♂ ad. |
| 8333 | d° | d° " | jne |
| 8334 | d° | d° " | jne |

8335 Marila collaris, Donov. ♂ ad.
8336 d° frenata, Sparm. ♂ ad.
8337 d° d° " juv.
8338 Nyroca leucophthalma, Bechst. ♂ ad.
8339 Aythia capensis, Cuv. ♂ ad.
8340 d° d° " ♂ ad.
8341 d° ferina, Lin. ♂ ad.
8342 d° d° " ♀
8343 d° vallisneria, Wils. ♂ ad.
8344 Callichen rufina, Pall. ♂ ad.
8345 Harelda glacialis, Lin. ♂ ad.
8346 d° d° " ♀ juv.
8347 d° d° " juv.
8348 d° d° " juv.
8349 Clangula glaucion, Lin. ♂ ad.
8350 d° d° " ♂ ad.
8351 d° d° " ♀.
8352 d° d° " ♀.
8353 d° d° " juv.
8354 d° albeola, Lin. ♂ ad.
8355 histrionicus torquatus, Briss. ♂ ad.
8356 d° d° " juv.
8357 Biziura lobata, Shaw. ♂ ad.
8358 d° d° " ♀
8359 Thalassornis leuconota, Smith. ad.
8360 Erismatura leucocephala, Scopol. ♂ ad.
8361 d° d° " ♀
8362 d° maccoa, Smith. ♂ ad.
8363 d° australis, Gould. ♂ ad.
8364 d° rubida, Wils. ♂ ad.
8365 d° d° " âge moyen.
8366 d° dominicana, Lin. ♀
8367 d° d° " juv.
8368 d° ortygoides, Gosse. ♂ ad.
8369 d° d° " ♀.
8370 Merganetta armata, Gould. ♂ ad
8371 d° d° " ♀.

8372. Merganser castor, Lin. ♂ ad.
8373 d° d° " ♀
8374 d° d° " ♀
8375 Mergus serrator, Lin. ♂ ad.
8376 d° d° " ♂
8377 d° d° " ♀
8378 d° d° " ♀
8379 Lophodytes cucullatus, Lin. ♂ ad.
8380 d° d° " ♀
8381 Mergellus albellus, Lin. ♂ ad.
8382 d° d° " ♀
8383 d° d° " ♀ jne

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# Supplément N°1.

8384 Catharus melpomene. cab. ad.
8385 Phœnicophilus palmarum. Lin. ad.
8386 d° d° " ad.
8387 Pepoaza montana, Lafr. & orb. ad. (Type)
8388 Tyrannus aurantio-atro-cristatus, Lafr. (Type
8389 Tyrannulachrysophrys, Lafr. ad. (Type)
8390 Myiarchus mexicanus, Kaup. ad.
8391 d° d° " ad.
8392 Tyrannula ferox, gm. ad.
8393 d° d° " ad.
8394 d° d° " ad.
8395 Myiarchus stolidus, gosse. ad.
8396 d° d° " ad.
8397 d° tuberculifer. Lafr. (Type)
8398 d° d° " (d°)
8399 d° d° " (d°)
8400 Tyrannula cineracea, Lafr. ad (d°)
8401 Myiarchus cinereus, Spix. ad.
8402 d° d° " ad.
8403 d° d° " ad.
8404 Myiobius fuscocapilla, Lafr. ad. (Type)

8405 Myiobius fuscocapilla, Lafr. ad. (Type)
8406 Tyrannula pallescens, Lafr. ad. (Type)
8407 d° d° " " (d°)
8408 d° d° " jun (d°)
8409 Hapalocercus flaviventris, Lafr & orb. Type)
8410 d° d° " " d°)
8411 d° d° " " d°)
8412 Leptopogon ventralis, Tem. ad.
8413 d° d° " ad.
8414 d° d° " ad.
8415 d° d° " ad.
8416 d° Stramineiventris, Lafr. & Orb. (Type)
8417 d° d° " " (d°)
8418 Euscarthmus fumifrons, Hartl. ad.
8419 Rhynchocyclus ruficauda, Spix, ad.
8420 Leptopogon olivacea, Lafr. (Type)
8421 Fluvicola suiriri, Vieill. ad.
8422 Myiodioctes coronata, Tschud. ad.
8423 Synallaxis melanops, Vieill.
8424 Euphonia minuta, Cab. ♀
8425 d° crassirostris, Sclat. ♀
8426 Nemosia sordida, Lafr. ad. (Type)
8427 Chlorospingus flavipectus, Lafr. ad. (d°)
8428 Calyptura cristata, Vieill. ad.
8429 Monarcha rubecula, Müll. ♀
8430 Pyrrholæmus brunneus, Gould. ad.
8431 Acanthiza buchanani, Vig. & Horsf. ad.
8432 Saxicola baroica, Smith. ad.
8433 Platystira brevicauda, Sw. ad.
8434 Melaenornis atra, Sundev. ad.
8435 Certhiparus albicillus, Less. ad.
8436 Melaenornis simplex, Sundev. ad.
8437 Pyrrhulauda smithi, Bp. ♂ ad.
8438 Thamnophilus immaculatus, Lafr. ad. (Type)
8439 Formicivora alapi, Lafr. & orb. (Type)
8440 d° d° " " ♀ (d°)

8441 Herpsilochmus rufomarginatus, Tem. ♂ ad.
8442 d° d° " ♀.
8443 Hypocnemis pœcilonota, Cuv. ad.
8444 Numida meleagris, Lin. ad.
8445 d° d° " var.
8446 Aptenodytes pennanti, Gray. ad.

## Supplément. N° 2.
### oiseaux en peaux.

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8447 Chrysotis guatemalæ, Hartl. ad.
8448 Asturina poucherani, J. Verr. ad.
8449 Leucopternis pœcilonotus, Cuv. ad.
8450 Odonthriorchis cayanensis, Gm. ad.
8451 Regerhinus uncinatus, Illig. j^ne
8452 Falco communis, Lin. ad.
8453 Hypotriorchis auranticulus, Bp. ad.
8454 Tinnunculus rupicolæ-formis, Wurtemb. ad.
8455 Pœcilornis sparverius, Lin. ad.
8456 d° d° " j^ne
8457 Harpagus diodon, Tem. J^ne
8458 Spizaetus ornatus, Daud. âge-moyen.
8459 Urubitinga anthracinus, Lich. ad.
8460 Melierax polyzonus, Rüpp. ad.
8461 Nisus sphenurus, Rüpp. j^ne
8462 d° brachydactylus, Sw. ad.
8463 Strix pratincola, Bp. ad.
8464 Ninox hirsuta, Tem. ad.
8465 Progne fusca, Vieill. ad.
8466 Phaëthornis emiliæ, Bourc. ad.
8467 Campylopterus latipennis Lath. ad
8468 Lampornis gramineus, Lin. ♀
8469 Eucephala cærulea, Vieill. ad.
8470 Crotophaga ani, Lin. ad.
8471 Eudynamis orientalis, Lin. ♀
8472 Cacomantis inornatus, Vig. & Horsf. ad

8473 Centropus rufinus, Cuv. ad.
8474 d° superciliosus, Rüpp. ad.
8475 Colaptes rubricatus, Licht. ad.
8476 Chloronerpes aeruginosus, Licht. ad.
8477 Gecinus viridis, Lin. ♂ ad.
8478 Brachygalba inornata Sclat. ad.
8479 d° d° " ad.
8480 Todiramphus chlorocephala, Gm. ad.
8481 Streptoceryle torquata, Lin. ad.
8482 Melittophagus hirundinaceus, Vieill. ad.
8483 Prionites momota, Lin. ad.
8484 Pachyramphus niger, Spix. ad.
8485 Myiarchus crinitus, Lin. ad.
8486 Dendrornis eburneirostris, Less.
8487 d° susurrans, Jard.
8488 d° eburneirostris, Less.
— 8489 Dacryophorus albolineatus, Lafr. (Type)
8490 Dendropotex picus, Gm. ad.
8491 Dendrocops picumnus, Licht. ad
8492 d° d° " j.e
8493 Xiphocolaptes procerus, Cab. ad.
8494 Anabates ferruginolentus, Wied. ad.
8495 Anabazenops amaurotis, Tem. ad.
8496 Synallaxis albescens, Tem. ad.
8497 Parus xanthogenys. Vig. ad.
- 8498 Certhiparus maculicaudus, Gray. ad.
8499 Prionops tersa, Lin. ♂ ad.
— 8500 Procnopis nigriviridis, Lafr. (Type)
8501 Ramphocelus mentalis, Bp. ♂ ad.
8502 Pyranga aestiva, Gm. ♂ ad.
8503 Orthogonys viridis, Spix. ad.
8504 Nemosia pileata, Bodd. ♀
8505 Chlorospingus flavipectus, Lafr.
8506 Hemispingus atripileus, Lafr.
8507 d° superciliaris, Lafr.
8508 d° d° d°

8509 Carenochrous schistaceus, Boiss. ad.
8510 Orchesticus abeillii, Less. ad.
8511 Caryothraustes brasiliensis, Cab. ad.
8512 anthus arboreus, Bechst. ad.
8513 d° sordidus, Rüpp. ad.
8514 d° rufulus, Vieill. ad.
8515 d° montanus, Blyth. ad.
8516 hypsipetes philippensis, Strickl. ad
8517 microtarsus tristis, Blyth. ad.
8518 Ixos leucogenys, Gray. ad.
8519 d° analis, horsf. ad.
8520 Oreocincla lunulata, Gould. ad.
8521 Cichlherminia herminieri, Lafr. (Type.)
8522 Mimus polyglottus, Lin. ad.
8523 Crateropus leucocephalus Rüpp. ad.
8524 d° reinwardti, Sw. ad.
8525 hypochloreus atriceps, Less. ad.
8526 Calamoherpe arundinacea, Gm. ad.
8527 acanthiza chrysorrhoa. Q & G. ad.
8528 Sialia wilsoni, Sw. ad.
8529 Thamnolea albiscapulata, Rüpp. ♀
8530 d° semirufa, Rüpp. j^ne
8531 d° d° " j^ne
8532 Saxicola œnanthe, Lin. j^ne
8533 d° stapazina, Vieill. ad.
8534 Pratincola indica, Blyth. ad.
8535 d° caprata, Lin. ♂ ad.
8536 Parula americana, Lin. ad.
8537 Dendrœca superciliosa, Bodd. ad.
8538 helminthophaga pinus, Lin. j^ne
8539 henicocichla aurocapilla, Lin. ad
8540 d° ludoviciana, aud. ad.
8541 d° noveboracensis, Gm. ad.
8542 Basileuterus nigricristatus, Lafr. ad.
8543 Dromolea cinerea, Vieill. ad
8544 muscipeta melanogastra, Sw. j^ne

8545 Vireosylvia agilis, Licht ad
8546 Vireo flavifrons, Vieill. ad.
8547 d° noveboracensis, Gm. ♀
8548 Cychloris flaviventris, Lafr. ad.
8549 Lichenops perspicillata, Gm. ♀
8550 Megarhynchus pitangua, Lin. ad.
8551 Myiarchus validus, Cab. ad.
8552 d° cinerascens, Kaup. ad.
8553 d° ferox, Gm. ad.
8554 Empidonomus varius, Vieill. ad.
8556 Empidias fuscus, Gm. ad.
8557 Pyrrhomias nævius, Bodd. ad.
8558 Arundinicola leucocephala, Lin. ad.
8559 Attila cinerea, Gm. ad.
8560 Thamnophilus palliatus, Licht. ad.
8561 d° capistratus, Lafr. ad. (Type)
8562 d° d° " ad (d°)
8563 d° d° " ad (d°)
8564 d° multistriatus, Lafr. ad (d°)
8565 Erionotus naevius, Gm. ♀
8566 Ellipura squamata, Licht ad.
8567 Conopophaga melanops, Vieill. ad.
8568 Melanornis lugubris, Müll. ad.
8569 Pericrocotus peregrinus, Lin. ♂ ad
8570 Tephrodornis pelvica, Hodgs. ad.
8571 Prionops plumatus, Shaw. ♀
8572 Dryoscopus gambensis, Licht. ♂ ad.
8573 Lanius caniceps, Blyth. ad.
8574 Seisura inquieta, Lath. ad.
8575 Dendrocitta vagabunda, Lath. ad.
8576 d° sinensis, Lath. ad.
8577 Malacocercus malabaricus, Jerd. ad.
8578 d° griseus, Lath. ad.
8579 Uroleuca cyanoleuca, Wied. ad.
8580 Cœreba cyanea, Lin. ♀.

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| 8581 | Diglossa | albilatera, Lafr. ♀ (Type) |
| 8582 | Cynniris | fuliginosa, Shaw. jne |
| 8583 | d° | sperata, Lin. jne |
| 8584 | Lamprotornis | cantor, Gm. ♂ ad. |
| 8585 | d° | d° " ♀ |
| 8586 | Sturnus | splendens, Tem. |
| 8587 | Gracula | javanensis, Osbeck. ad. |
| 8588 | Ostinops | cristatus, Gm. ad. |
| 8589 | Cassicus | persicus, Lin. ad. |
| 8590 | Bananivorus | spurius, Lin. ♂ ad. |
| 8591 | d° | d° " jne |
| 8592 | Xanthornus | Wagleri, Sclat. ad. |
| 8593 | Agelaius | phœniceus, Lin. ♀ |
| 8594 | Xanthornus | pyrrhopterus, Vieill. ♂ ad. |
| 8595 | Quiscalus | barita, Gm. ad. |
| 8596 | Dolichonyx | oryzivora, Lin ♀ |
| 8597 | Textor | galbula, Rüpp. ad. |
| 8598 | Quelea | sanguinirostris, Lin. ♀ |
| 8599 | Euplectes | franciscanus, Isert. ♀ |
| 8600 | Euspiza | luteola, Lath. ♀ |
| 8601 | Paroaria | gularis, Lin. ♂ ad. |
| 8602 | Volatinia | jacarina, Lin. ♂ ad. |
| 8603 | Pipilo | erythrophthalma, Lin. ♀ |
| 8604 | Phonipara | lepida, Lin. jne |
| 8605 | Hedymeles | ludovicianus, Lin. ♀ |
| 8606 | Passer | indicus, Jard. ♂ ad. |
| 8607 | d° | d° " ♀ |
| 8608 | d° | d° " ♀ |
| 8609 | Carpodacus | familiaris, Mc Call. ♀ |
| 8610 | Pyrrhulauda | grisea, Scopol. ♂ ad. |
| 8611 | Peristera | cinerea, Tem. ♂ ad. |
| 8612 | Chamaepelia | albivitta, Bp. jne |
| 8613 | Zenaina | aurita, Gray. ad. |
| 8614 | Penelope | pipile, Gm. ad. |
| 8615 | Pluvialis | veredus, Gould. ad |
| 8616 | d° | d° d° ♀ |

8617 Pluvialis virginicus, Beck.
8618 Gallinago nobilis, Sclat. ad.
8619 Macroramphus Scolopaceus, Say.
8620 Calidris arenaria, Lin. ad.
8621 Actodromus chinensis, Gray.
8622 Leucopolius philippinus, Lath. J.^ne
8623 Porphyrula martinica, Lin. ad.
8624 Herodias caerulea. Lin. J.^ne
8625 Aramia picta, Gm. ad.
8626 Nycticorax griseus, Lin. ad.
8627 Nyctherodius violaceus, Lin. ad.
8628 Glottis nivigula, Hodgs. ad.
8629 Lepturus candidus, Briss. ad.
8630 Lestris cephus, Brünn. ad.
8631 Sterna hirundo, Lin.
8632 Sternula minuta, Lin. ad.
8633 Dendrocygna viduata, Lin. ad.
8634 Pterocyanea discor, Lin. ♂
8635 Erismatura dominicana, Lin. ♀
8636 Elainea semipagana, ? Sclat. ♂ (monté)
8637 Mitrephorus fulvifrons, Sclat. ♂ ( d° )
8638 d° d° " ♂ ( d° )
8639 Euscarthmus erythrophthalmus, J.Verr.) M.^s) monté.
8640 Rhynchocyclus megacephalus, Caban. ad. ( d° )
8641 d° d° " ad. ( d° )
8642 Phyllomyias semifusca, Sclat. ? ♂. ( d° )
8643 Myiobius flavicans, Sclat. ♂ ( d° )
8644 d° d° " ♂ ( d° )
8645 Serphophaga parvirostris, Sclat. ♂ ( d° )
8646 Myrmotherula hauxwelli, Sclat. ♂ ( d° )
8647 Myrmeciza argentata, ? Sclat ♀ ( d° )
8648 Cercomacra cærulescens, Sclat ♂ ( d° )
8649 Lampropsar tanagrinus, Caban. J.^ne ♂ ( d° )
8650 d° d° " J.^ne ♂ ( d° )
8651 d° d° " ♀ ( d° )
8652 Icterus xanthomus, Sclat. ♂ ( d° )

8653 Icterus xanthomus, Sclat. ♂ (monté)
8654 Muscipeta holosericea, Bp. ♂ (d°)
8655 Callirhynchus Sp. ? ♂ (d°)
8656 Dacnis Sp. ? ♀ (d°)

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